

2015 Earthquake Damage Mapping

Sankhu

Added to the World Heritage Tentative List



Submitted to UNESCO by

**Pierre Gerard Bendele (Architect) | Ram Sharan Bhuju (Architect) | Ludovic Dusuzeau (Architect) | Ashim Maharjan (Engineer)
Renu Maharjan (Architect) | Ashwin Poudel (Engineer) | Amrit Shrestha (Volunteer) | Suraj Shrestha (Volunteer) | Manjari Shakya (Architect)**

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Cover:

Areal photograph of Sankhu, courtesy Skycatch, 2015

All other photographs and drawings unless marked otherwise by:
Pierre Gerard Bendele, Ram Sharan Bhuj, Ludovic Dusuzeau,
Ashim Maharjan, Renu Maharjan, Ashwin Poudel, Amrit Shrestha,
Suraj Shrestha, Manjari Shakya, 2015

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PREFACE

The earthquake of 25th April and 12th May 2015 has caused extensive damages in Nepal. The oldest buildings were especially affected, along with all the sites enlisted as World Heritage by UNESCO. The inventory of these sites confronted mainly by two constraints that enhanced its realization, namely the preventive destruction of the most threatening buildings and the imminent arrival of the monsoon which could otherwise make many of damaged structures disappear forever. The objectives of this study are thus, to make a record of the extent of damages for easy understanding and overall cost estimation for future work; and also to facilitate the work of restoration and reconstruction by making a record of remaining present structures and identifying general and unique problems.

We, thus started to begin by conducting an expertise campaign in the field, articulated as follows:

1. Identification of each building and independent remarkable entities by an inventory numbers on a map
2. Location of damage grade using colour coding. These colour coded maps allows a graphical understanding of the damage on all the studied UNESCO sites.
3. Compilation of a photographic inventory of all the accessible facades to allow future restoration or reconstruction of buildings in respect to their original essence (if not the exact restitution).
4. Description and a rapid diagnostics of all the buildings in coherence with their names, structural system, construction materials, relative position, number of floors; and in the case of religious buildings typology and approximate height.
5. The nature of the observed damage, possible destruction, the risk of immediate danger and the existence of specific elements to safeguard (especially carved wooden structures). These diagnostics are illustrated furthermore by the photographs of the described problems (with appropriate clichés to distinguish pictures from second earthquake to those from the first).

Two separate inventories are drawn in parallels, one for residential buildings (with the concept of dangerousness as predominant characteristics) and the other for all public or religious buildings (where the heritage integrity is of prime importance).

This report includes the damage inventory of one of the tentative UNESCO sites, Sankhu, situated at eastern side of Kathmandu, which is a traditional Newar Settlement. It consists of many heritage significant houses.

INTRODUCTION:

A typical Newar settlement of Kathmandu valley, Sankhu is located around 30 km away from Kathmandu city. The devastating earthquake of 25th April and 12th May 2015 has caused huge damage in the settlement and caused uncoverable loss of people and heritage.

Sankhu has been inscribed in the tentative list of UNESCO world heritage sites, both for the richness of its traditional Newar and Rana style houses and its urban planning which is organized along two main axes, the way to the Bajrayogini temple area and the ancestral trade route to Tibet. These two parallel streets define a North-South oriented network of successive squares and most of the public, religious and commercial activities are concentrated here. The main settlement area of Sankhu does not have many temples aside from the Mahadevsthan area at the North. But the great number of satta, pati, hitis spread all over the city along with valuable collection of traditional houses gives a substantial architectural richness to the place. The Bajrayogini hillock and Sali Nadi river banks are the other heritage significant areas of the city.

In addition, a network of water canals connected to a series of ponds and hitis distributed along the two main axes testify to the urban engineering knowledge of Newar civilization. It must also be considered as major constituent elements to the heritage significance of Sankhu.

THREATS:

Facing the extensive damages of this historical site, two of the urgent concerns were then to get a precise overview of the destructions and to make sure the remaining memory of the place was safeguarded for future reconstructions. A previous inventory led in 1975 by Carl Pruscha was mentioning Sankhu, but only two monuments were referenced: the two storey Jyotilingashvar temple (C/Su-1) and the Narayan pipal tree (C/Su-2). Thus, it has been decided to lead together a damages assessment campaign with a global inventory.

As previously mentioned, the heritage value of Sankhu mainly lies in its collection of traditional houses. Alongside to this inventory, there was thus an urge to salvage all the remaining artefacts (wooden carved windows, bow-windows, wooden carved pillars, lintels...) and protect it from hazard (coming monsoon, demolition), theft, and illegal trading.

The Youth Club, a cultural association of young inhabitants of Sankhu, had then already initiated a process to salvage artefacts. It has thus been decided to provide a technical and financial support and legal advises to youth club so that they can propose a proper assistance to owners in taking care of their artefacts (Inventory, shifting, and conservation in a safety place).

In parallel, UNESCO planned to establish an information campaign to raise public awareness about the importance for Sankhu to protect and preserve their artefacts, for heritage memory but also for touristic and economic issues.

Situated on a plateau, on the south flank of a mountain, Sankhu represents a valuable example of a compact newar township where the line of the past fortifications still clearly delimits the dense urban area from the surrounding fields. The mapping work had thus been carried out to understand the current structure of Sankhu and, in the future, to preserve

as far as possible the tissue of the traditional township by framing its reconstruction and its upcoming extension in relevance to its natural and urban original features.

Due to severe destructions, many inhabitants were forced to leave the core city to find shelter in safe places. Thus, many temporary structures have been constructed on the fringe of the settlement. There is a huge threat that these areas may become their permanent residence. This scenario would be dramatic for the inhabitants but also for the city whose tissue consistence would be definitively threatened.

The previously mentioned threats highlight the importance to damage inventory and heritage in order to promote a long sighted reconstruction respectful to the specific cultural significance of Sankhu. The severe losses suffered by the city could become even more dramatic if the city is irrelevantly rebuilt without any consideration for its tangible and intangible heritage. Therefore, the issue here is not only to preserve the memory of a priceless heritage place but to save the social lifestyle, economical and touristic income necessary for the survival of the city and its inhabitants.

METHOD :

Three main inventories have been led in parallels for the core area:

1. Residential buildings (with the concept of dangerousness as predominant characteristics),
2. Religious buildings and public or manufacture buildings (where the heritage integrity is of prime importance)
3. Water distribution system, with network of water canals, hitis and wells to describe its materiality and its articulation with public spaces.

Besides, three other inventories were drawn for adjacent and proximate sites:

1. Madhevsthan zone; religious complex with shrines, temples, platforms and pond situated on the north-east of the city including the two storey Jyotilingashvar temple (C/Su-1)
2. Bajrayogini temple hillock including the way to reach it (one of the oldest and important religious monument on the north mountains over Sankhu)
3. Salinadi-ghat zone (funeral area situated on the eastern flank of Sankhu hillock, toward the river)

A field-based expertise campaign was conducted and is articulated as follows:

1. Whole Sankhu area was divided into three parts viz, Settlement area, Bajrayogini Temple and Sali Nadi and Ghat area. The settlement was further divided into 13 zones.
2. Each structure was given a unique code number to identify it in the map. Each location was then color coded with the extent of damage. It allowed for graphical understanding of the site.
3. A systematic photographic campaign of all the accessible facades

was done to allow future restoration or reconstruction of buildings in respect to their original essence (if not the exact restitution).

4. A description of all the buildings in coherence with their attributed names, structural system, particular construction materials, relative positioning, number of floors; owner's name and in the case of religious buildings, typology and approximate height was noted.
5. A rapid diagnosis with the nature of the observed damages, possible destructions, the risk of immediate danger and the existence of specific elements to safeguard (especially wooden carved structures).
6. An identification of all the historical houses presenting wooden carved or stucco work in the city, and also an identification of the important ones (accordingly to the quantity and quality of wooden carved/stucco, shape and general composition)
7. The location of valuable artefacts, the damages and level of exposure/vulnerability were marked. These artefacts were tracked to facilitate the action of Youth club for proper shifting and storage.
8. No updated map was found for the damage assessment. Hence, besides using different maps, we referred to the pictures from the post-earthquake aerial assessment campaign led by Skycatch enterprise. The map was prepared with merged drones pictures. It offered a very sharp understanding of the recent settlement's pattern despite of difficulty to sort out demolished blocks boundaries.

RESULTS:

1. Drawing of overall city's map.
2. Mapping of the damages and current state of the buildings over the whole city.
3. Finding out extent of destruction.
4. Description and short problems diagnostic of all the buildings and religious monuments.
5. House per house owners' name and phone number collection.
6. Systematic photographic campaign, inventorying every single built entities remaining from earthquake.
7. Spotting all the wooden carved sets needing salvaging or proper storage.
8. Tentative measured drawing and damages assessment of Madhevsthan zone, Bajrayogini temple zone, path towards Bajrayogini temple, Salinadi-ghat zone.
9. Illustrated folders, describing the different typologies of Sankhu heritage elements to ease the comprehension of the actual state. Those folders are made to help identifying investment projects as much as organizing a coordinated response.

CHALLENGES AND LIMITATIONS:

1. Lack of proper maps and information before earthquake, made it difficult to collect the data of the demolished buildings and made the damage assessment time consuming.

2. The monsoon rainfalls also complicated the field work.
3. The constraint to work while demolitions were still going on for preventive/safety reasons generated an urge to collect the data and picture the buildings before disappearance. It also exposed the damages assessment final map to a quick obsolescence about the threatened or demolished buildings coding.

- The Sankhu Youth club faced legal and procedure difficulties to salvage the wooden carved. Indeed, those were mostly possessed by private owners and the question of the responsibility became a central issue.

RECOMMENDATIONS

1. Sankhu's urban planning is organised along two main axis. A special care should be provided during reconstructions to maintain the historical aspect of those two main streets and several public squares adjacent to it. They could be considered as high value heritage zones.
2. The new bye laws should respond to the heritage significance of Sankhu. From our observations, some of the new by-laws could be for instance :
 - Limit the building's height to four levels, to maintain the traditional skyline.
 - Strictly control the over-elevations that caused wide destructions of old houses.
 - Make sure that the over-hanging roof avoid water penetration on the wall, infiltrations and rising damp that weakened many buildings. This solution would be especially accurate in the most historic zones (this would be the traditional constructive solution).
 - Adapt the new brick-structure constructions with bracing elements, ideally wood for the high heritage value zones or others like concrete for the remaining.
 - When heritage is threatened, the new concrete structures behind a brick layer to help their visual integration in the traditional tissue
 - Ensure the continuity of wooden carpentry for windows, as it is a traditional solution which is an ecological solution against HPVC or aluminium ones.
 - Prevent the structural weakening of the houses when they get divided among several family members (we could observe some situations were structural walls or beams have been cut or badly re-arranged for this reason).
3. Promoting the establishment of an overall master plan. Such a plan could clearly identify and set the boundaries of different zone of heritage importance. Those distinctions would be the basis to adapt zone per zone specific by-laws (and therefore help the preservation of high value heritage zones). It would also ease the coordination between the different motivated investors.
4. If investments can finally be gathered, trying to spray a part of it as incentive partial help for the inhabitants willing to rebuilt in a traditional way implemented with para-seismic design. Despite the reconstructed houses would not be fully financed, this help could be

a part of the response to maintain globally the Sankhu's urban tissue cultural specificity. It would have the extra benefits to integrate the house owner's motivation and to maintain alive traditional know-hows.

5. For the cultural heritage preservation, another part of those funds could also directly finance the full restoration of some of the most representative Newari houses and Rana houses of Sankhu. Those could then remain as a testimony of Sankhu exceptional architectural richness for the collective memory. Such restoration could also host new public equipment for the city (libraries, museum...) and maintain a touristic value (with its incomes).
6. Re-activating the Sankhu water canals. Formerly irrigating the whole ponds system as much as collecting the rainfall water, those canals are tightly connected to the urban drawing of the city and its religious events. A full restoration of those dilapidated canals together with the water conduits could help to drain the city streets and to give back to the city one of its primary service and cultural equipment.
7. A restoration/renovation of the dilapidated urban spaces with all their public and religious components (from the streets drains to the squares brick paving, the hitis, the patis and sattals, the shrines, the platforms etc.)
8. A new master plan would also be a useful tool to frame the future extension of the city. The old city of Sankhu is settled over a North-South orientated plateau, occupied until the edges. But in the last decades, the sides of the hillock have been progressively covered by new constructions. This general expansion is now to some extend beginning to merge with the surrounding rice fields. It would thus be relevant to control this expansion and to frame the new constructions within one same area. This would help to get a better density and avoid the loss of cultivable fields. It would also allow the city community to make economies for the providing of electricity, water, roads and services easier. The edges of the plateau are covered by constructions on the south, the east and the west sides. But the north side of it still offers many possibilities. First it is in the same topographical level as the city. Secondly it would be a way to maintain the two traditional axes as the main framework for the development and densification of the city, thus respecting the original logic on which Sankhu has been built (that are today continuing as two routes). This option would integrate Madhevsthan complex but also merge old and future Sankhu in a consistent urban entity.

CONCLUSION

The damages observed on the temples and dwellings are major and pose the risk of permanent distortion of the premises. It is in this sense, that the application of a set of architectural guidelines, urban landscapes, and the development of the technical specifications reinvesting local ancestral know-hows in the light of new devices in Earthquake becomes important. To achieve such a stake it would also be interesting to explore in the Nepali context, the so called concept "critical regionalism" developed by Kenneth Frampton.

But the proper application of the latter recommendation cannot be fully successful without more general whereabouts resolutions, over the

Kathmandu Valley and the Nepal state scales. For instance reconstruction within historical context is facing a problematic scarcity of timber, and the brick market is going to face a definitive shortage in a nearby future, with the rarefaction of the clay field's resources. Therefor the survival of traditional know-hows is dependant of country scale policies to frame and manage the traditional building materials production and supply.

Besides, the establishment of new by-laws and master plans won't be successful without a strengthening of the public law enforcement. Indeed while inventory different sites we came to realize that many dwellings destructions occurred notably because they were not accordance to building bylaws.

A lot of work still needs to be done for documentation of Nepalese monuments. Previously, different studies (including post disaster ones led by UNESCO) focused in the historical settlements, sculptures and traditional architecture of the country. But the data is difficult to access due to lack of common database. Thus a general archives tool, (such as Arches) should be developed or adapted to allow an easy and proper access, reduce the duplication of work and to find the areas where we need to focus for archival process. Yet six month after the earthquake, the damages assessment has no more the same accurate utility but the certainty of future earthquakes threatens the exceptional richness of the country's artefacts, buildings and settlements of a progressive and general loss. That's why it appears more important than ever for protecting this specific cultural identity to go on with a general and systematic inventories or/and mapping whether for the national museum's collections, the inner UNESCO sites, but furthermore for every historically meaningful entity countrywide.

LEGEND



Photos taken before the earthquake



Photos taken after the earthquake v



totally collapsed building



half collapsed building



danger of falling building

B

Brick building

C

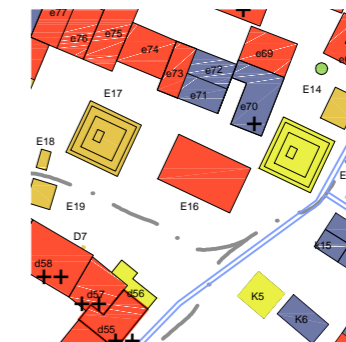
Concrete building

B+C

Brick building with concrete slab

UnB

Uncooked Brick



MAP LEGEND

location plan

17

dwelling

17

public / religious buildings



platform cracks



no visible damage



light damages



extensive but repairable damages



threatened / dangerous



collapsed



outside diagnostic

+

houses with heritage significant elements

++

heritage significant houses

P

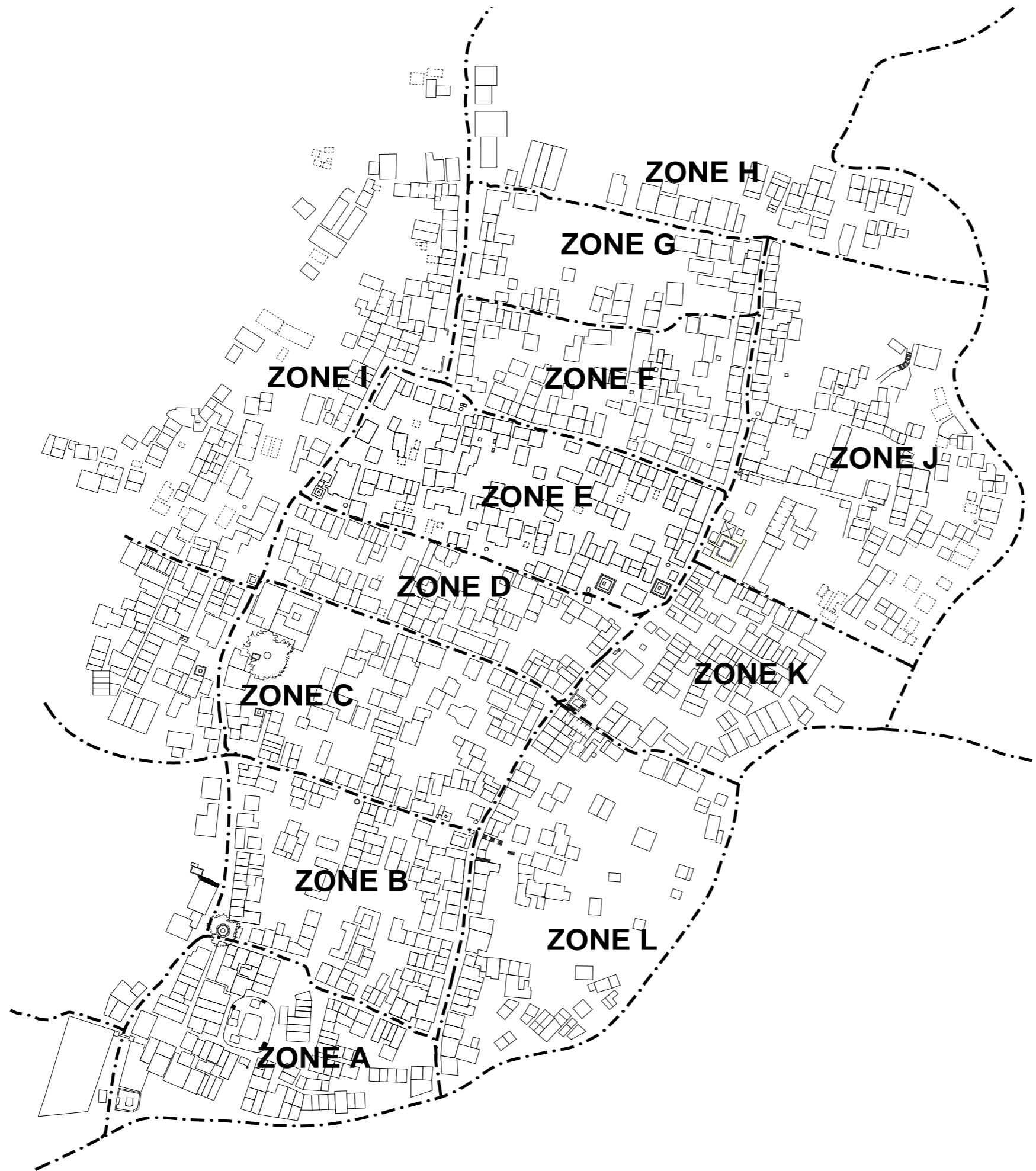
Heritage elements protected

W

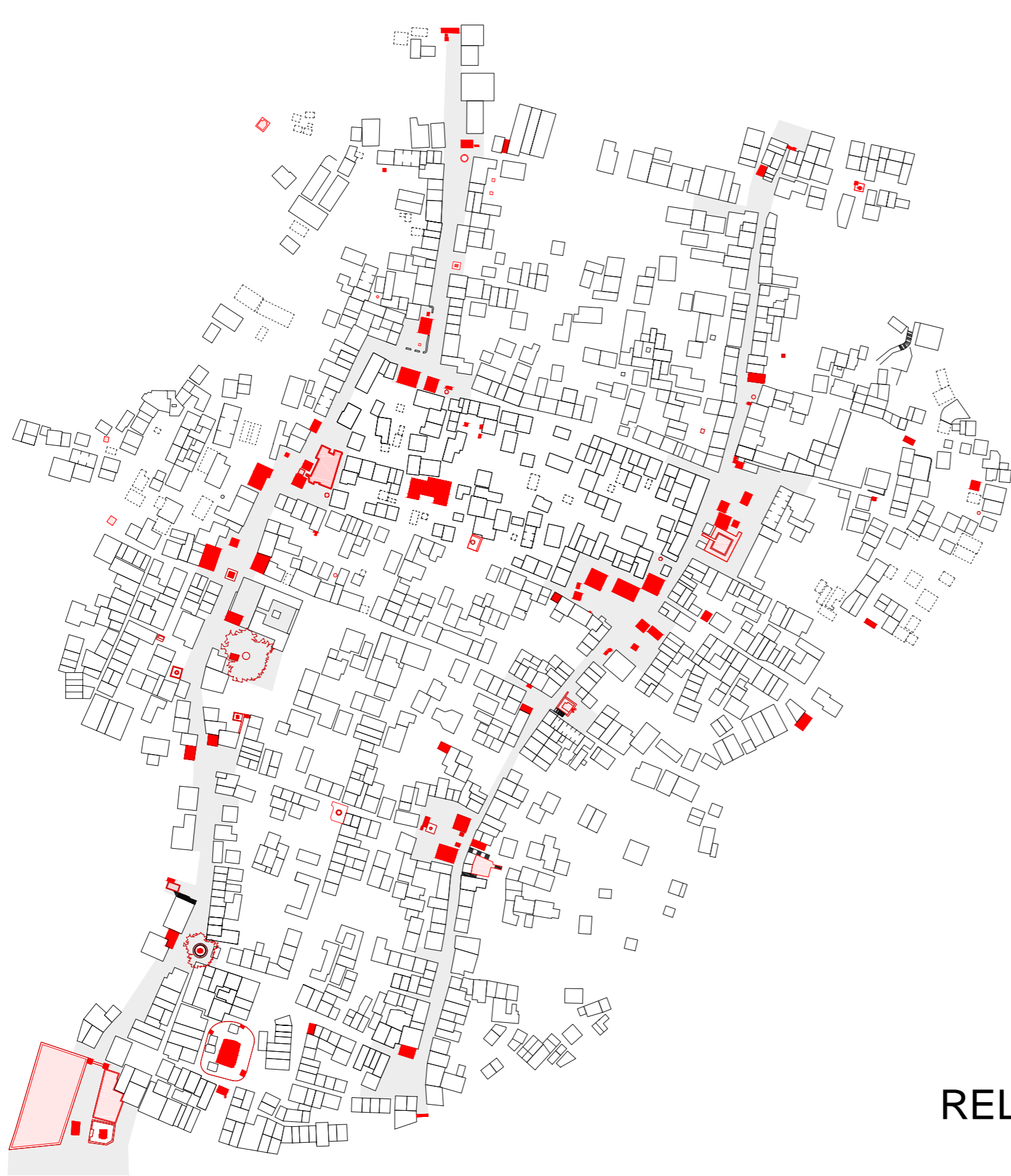
Heritage elements on wall

R

heritage elements under rain

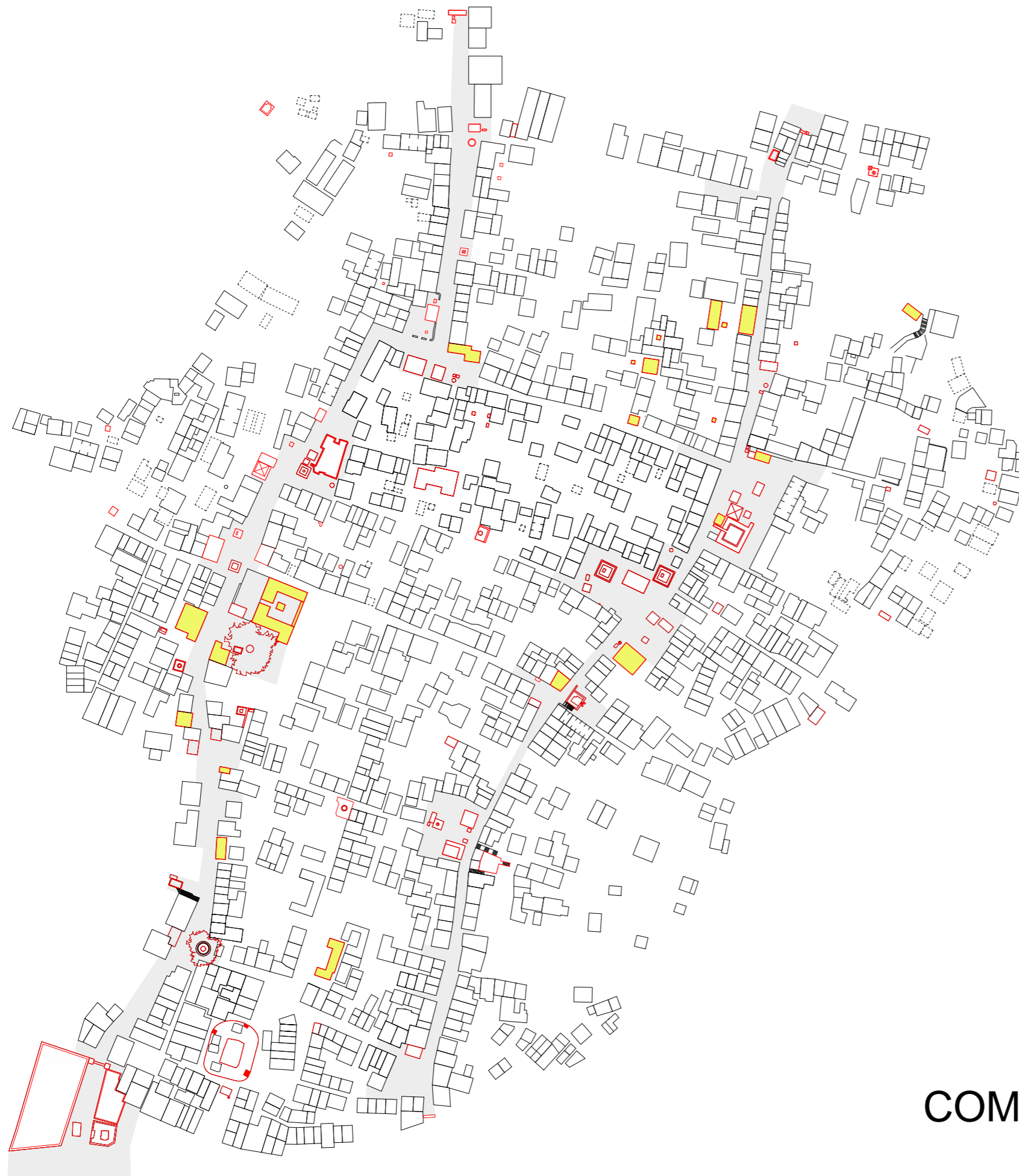




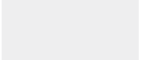
PART A
SETTLEMENT AREA



- RELIGIOUS BUILDINGS
- PONDS AND HITIS
- MAIN AXES OF SANKHU

RELIGIOUS BUILDINGS IN SANKHU



-  COMMUNITY BUILDINGS
-  RELIGIOUS BUILDINGS
-  MAIN AXES OF SANKHU

COMMUNITY BUILDINGS IN SANKHU



SIGNIFICANT SQUARES

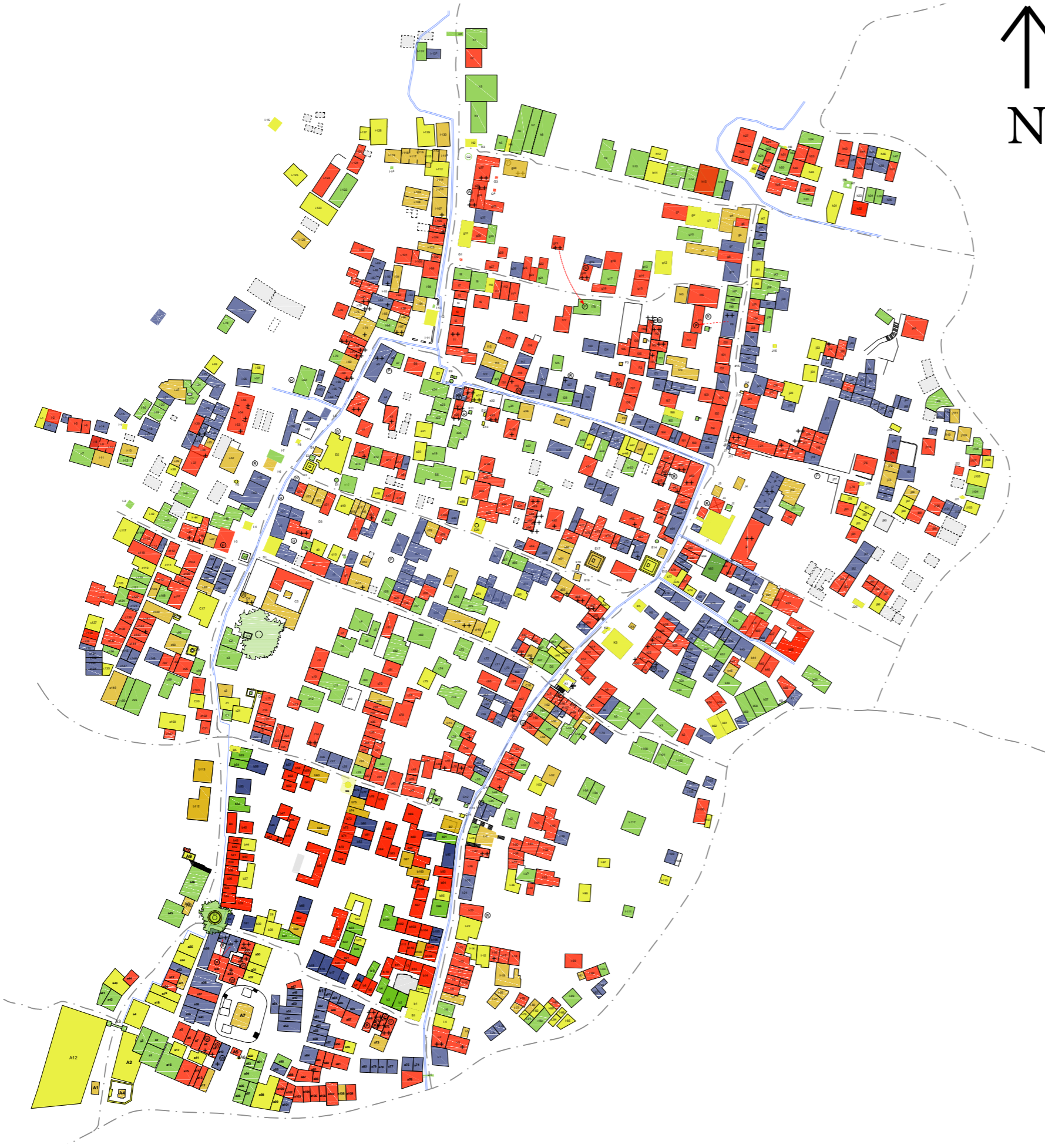





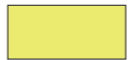

TWO MAIN AXES IN SANKHU

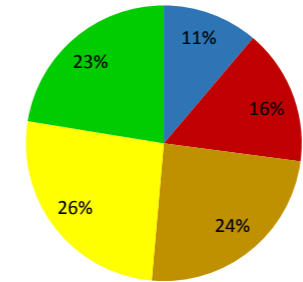


RELIGIOUS BUILDINGS

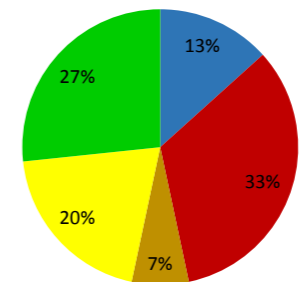
PUBLIC SPACES IN SANKHU



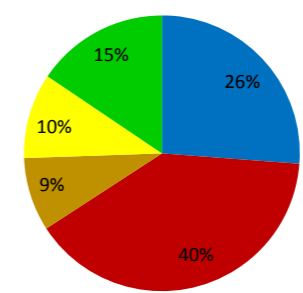
-  COLLAPSED BUILDINGS
-  THREATENED / DANGEROUS BUILDINGS
-  EXTENSIVE DAMAGES BUT REPAIRABLE BUILDINGS
-  LIGHT DAMAGES
-  GOOD CONDITION



RELIGIOUS BUILDINGS



COMMUNITY BUILDINGS



PRIVATE DWELLINGS

DAMAGE AFTER 2015 EARTHQUAKE



ZONE A
Scale 1:500



ZONE B
Scale 1:500



ZONE C
Scale 1:500



ZONE D
Scale 1:500



ZONE E
Scale 1:500



ZONE F
Scale 1:500



ZONE G
Scale 1:500



ZONE H
Scale 1:500



ZONE I (Southern Portion)
Scale 1:500



ZONE I (Northern Portion)
Scale 1:500



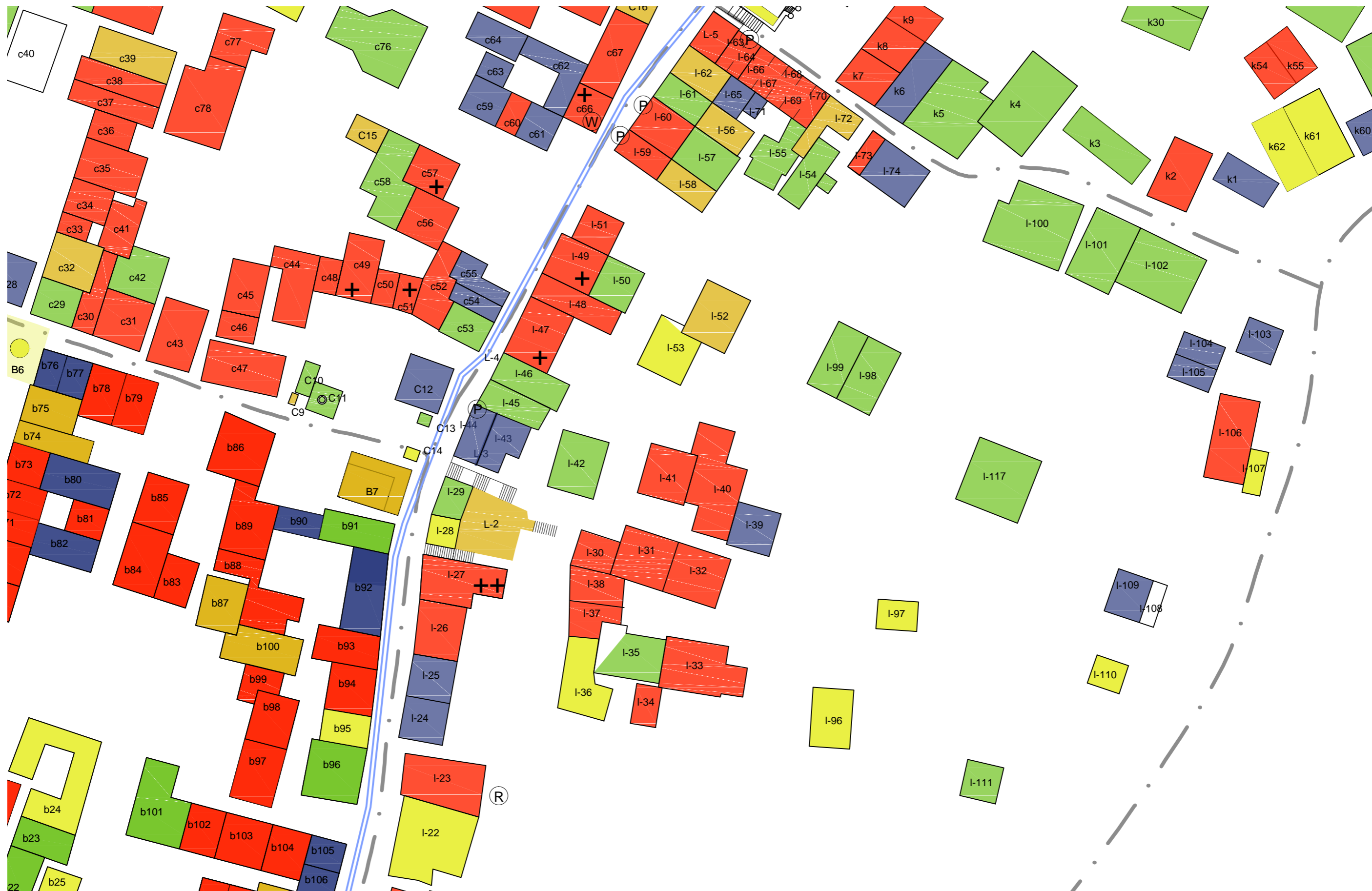
ZONE J (Southern Portion)
Scale 1:500



ZONE J (Northern Portion)
Scale 1:500



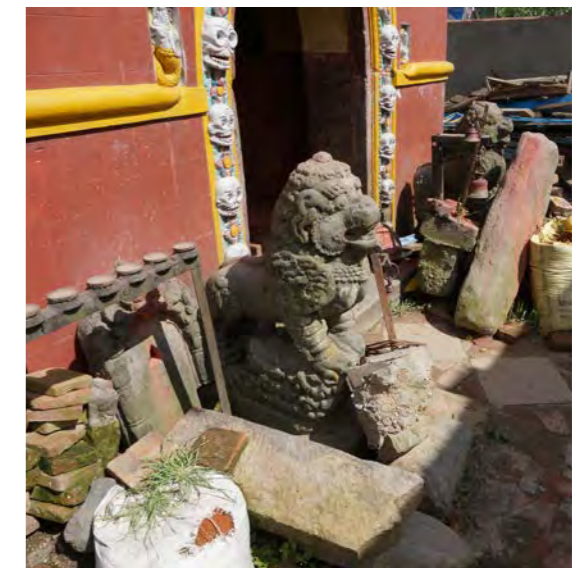
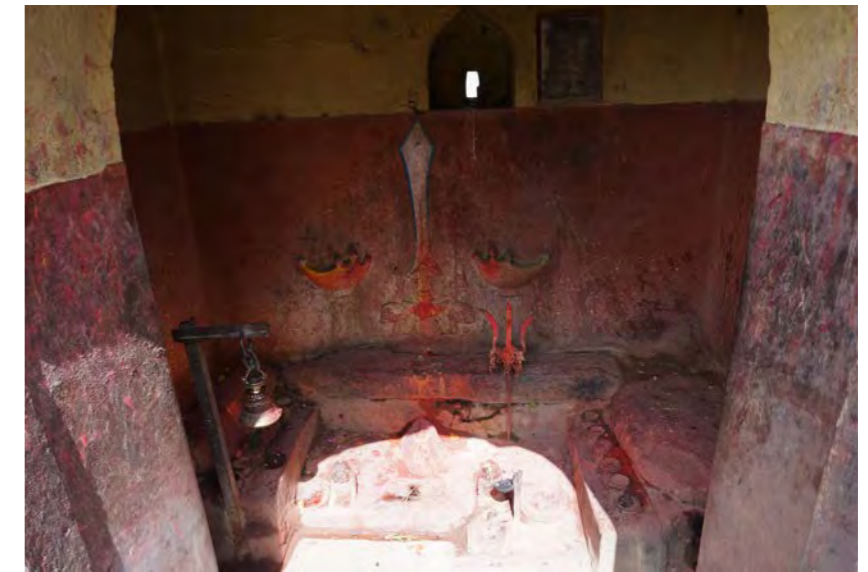
ZONE L (Southern Portion)
Scale 1:500



ZONE L (Northern Portion)
Scale 1:500

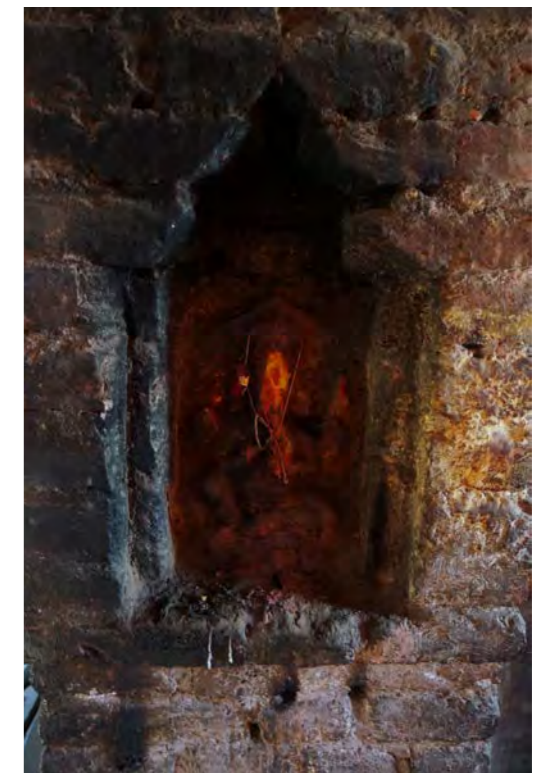
TEMPLES AND SHRINES

A-04 BHAGWATI MANDIR



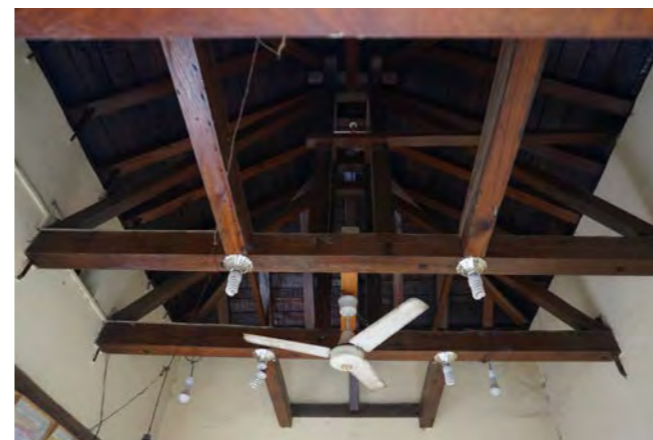
NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
A-04	Bhagwati Mandir		Enclosed Shrine	Enclosed shrine temple made of bricks and cement plastered. The compound wall was constructed 2070 BS (2013 AD)	Few vertical cracks extending above from entrance of main shrine S-wall with major vertical crack of about 2cm width	

A-07 DYO CHHEN - TALEJU BHAGWAN MANDIR

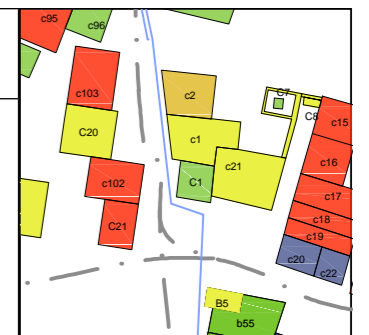


NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
A-07	Taleju Bhagwan Mandir		Dyo Chhen	Two storey building type temple. Brick and mud made masonry structure with wooden joist and planks as flooring system. Possibly 9 storey pagoda style temple during ancient period	Some of the wooden joist are cracked or broken. Partition walls made of uncooked bricks collapsed. Statue of Taleju Bhagwati is safe (according to priest Rajendra Bh. Shrestha who lives in house # a-32)	

C-01 GANESH TEMPLE



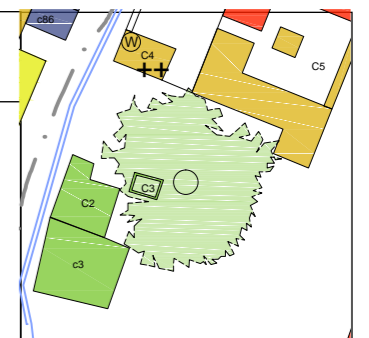
NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
C-01	Ganesh Temple		Single storey Pagoda temple	Newly constructed temple with Dachhi Appa, wooden joist and gilded metal copper roof	Good Condition	



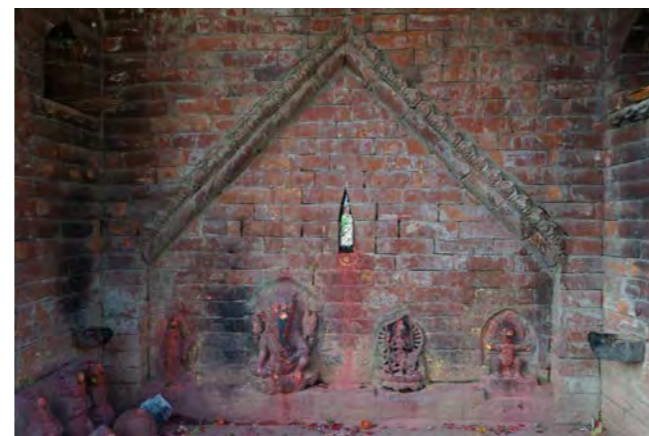
C-03 OPEN SHRINE




NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
C-03			Open Shrine	Stone statue of Buddha under peepal tree with inscription in cement-tile	Good Condition	

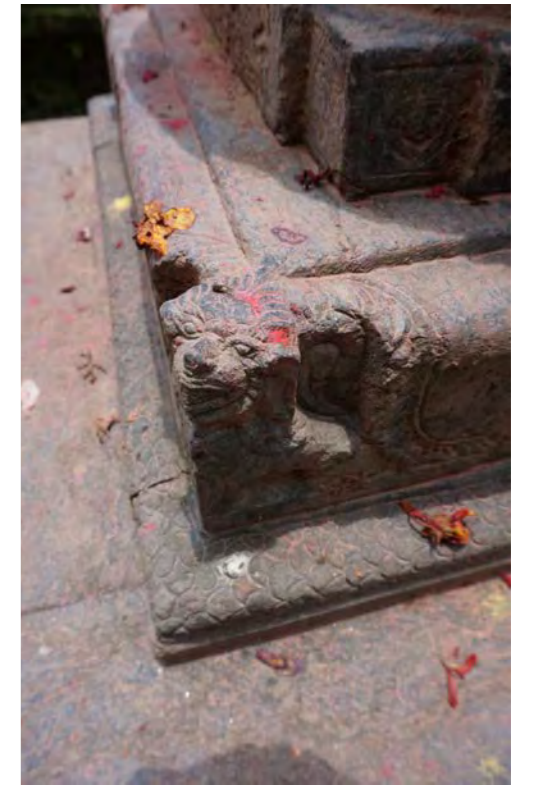


C-06 GANESH TEMPLE



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
C-06	Ganesh Temple (Bahal Tole)		Single Storey Temple	Statues of Ganesh, Durpati, Kumari, Bhagwati within the temple. Stone statue of Bhairav is located opposite of Temple	Under construction temple with new bricks, wooden joist and posts. Roof remains incomplete. No visible earthquake damage	

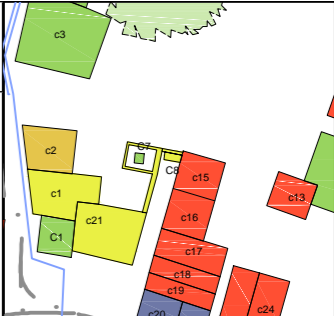
C-07 CHAITYA



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
C-07			Chaitya	Stone Chaitya	Some minor damages which needs repair and maintainance	


C-08 SHRINE



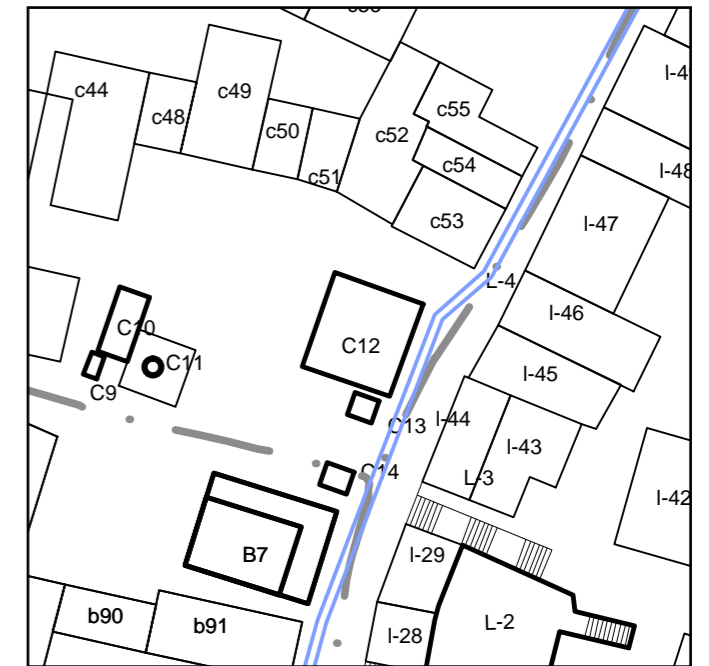
NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
C-08			Enclosed Shrine	Shrine made in brick and stone Some circular stones are established	Needs maintaiance	

C-09 BHIMSEN SHRINE

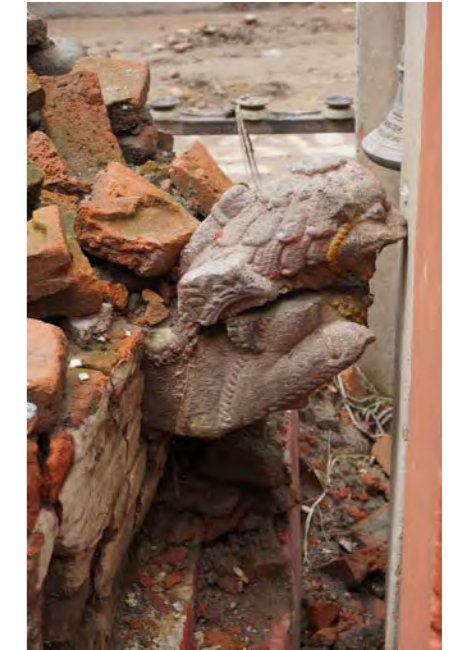



NUMBER	NAME	DATE A.D.	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
C-09	Bhimsen Shrine		Enclosed Shrine	Some old monuments and holy stones established. Brick with cement plastered.	South part is cracking out Minor wall cracks Needs immediate repair and maintainance	

C-12 NARAYAN TEMPLE



C-12 NARAYAN TEMPLE



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
C-12	Narayan Temple		Single storey temple	Narayan temple made in brick masonry and pillars with concrete slabs	Totally Collapsed	

C-13 GANESH SHRINE



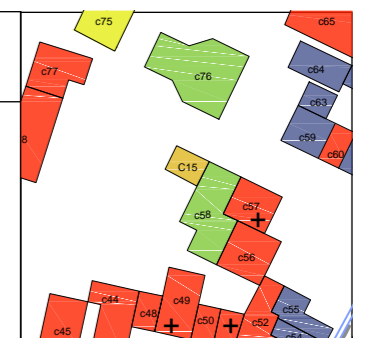
NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
C-13	Ganesh Shrine		Enclosed Shrine	Tiled construction in brick/stone with gilded copper roof	Good Condition Some minor damages	



C-15 BUDDHA SHRINE



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
C-15	Buddha Shrine		Open Shrine	Shrine made in brick masonry with concrete frames	No Major damages Used by locals as temporary shelter using plastic tarps	

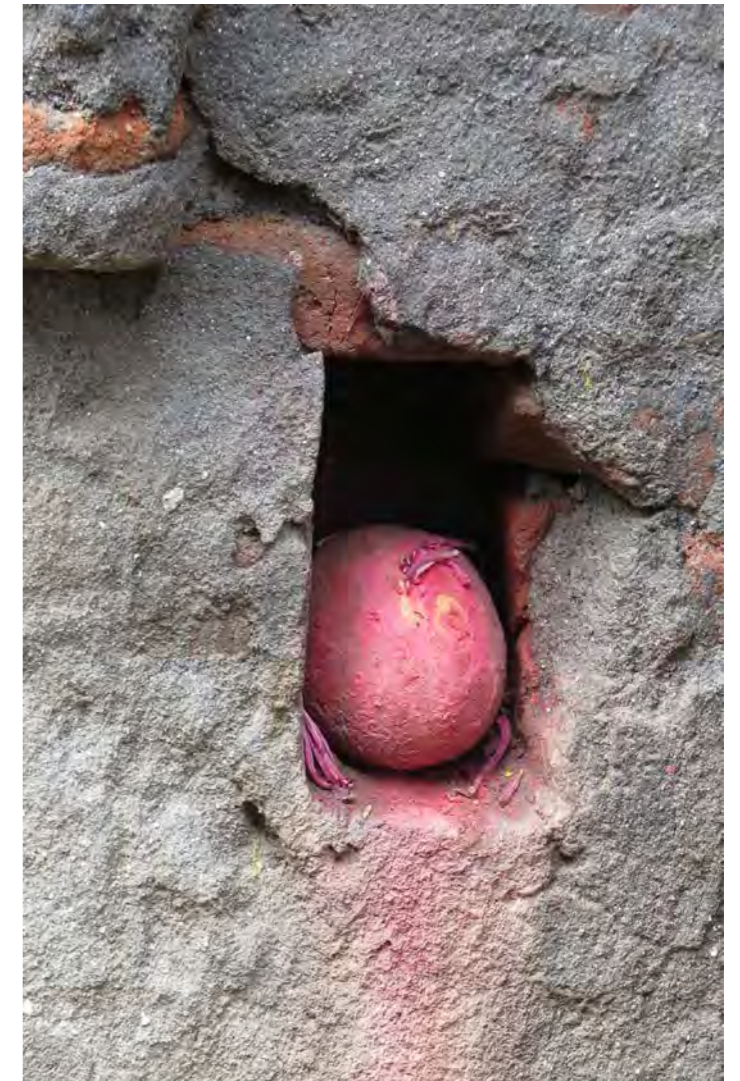



C-14 SHIVA LINGA



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
C-14			Shiva Linga	Stone Shiva Linga with metal roof	Good Condition	

D-03 NASA DYA



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
D-03	Nasa Dya		Enclosed Shrine	Small private shrine	No visible damage	

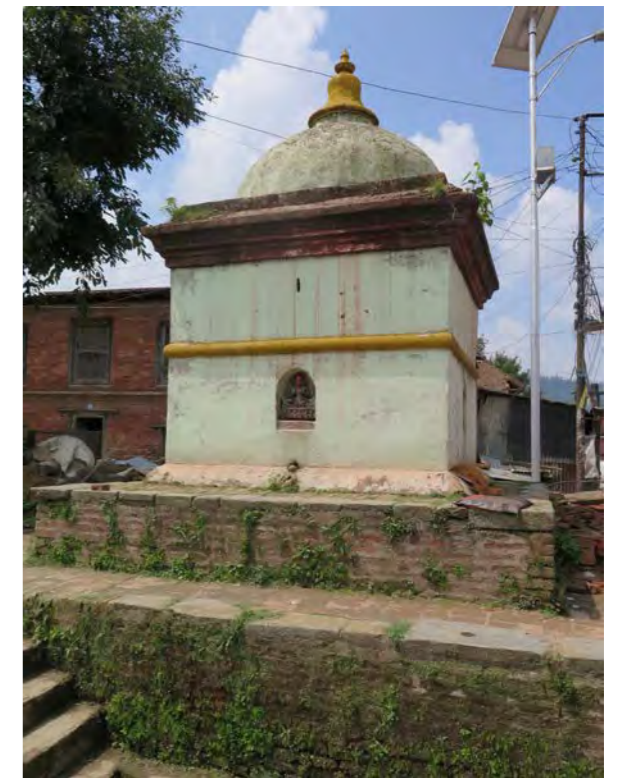
D-04 GANESH SHRINE



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
D-04	Ganesh Shrine		Enclosed Shrine		Some carved bricks missing	

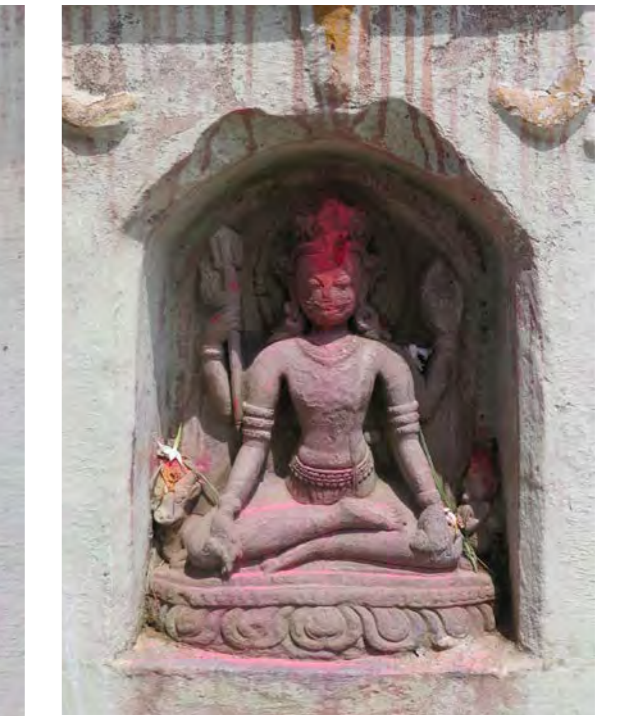
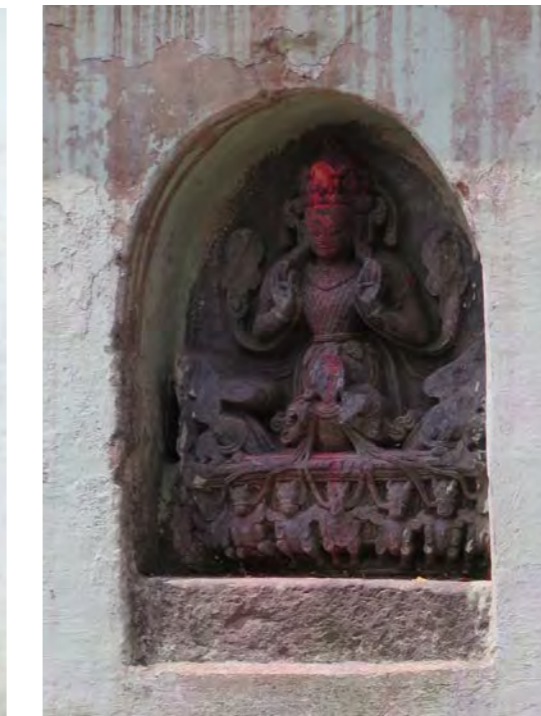


E-02 TRIKON MAHADEV



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
E-02	Trikon Mahadev		Enclosed Shrine	Enclosed shrine with dome roof.	Some idols damaged and missing. Vegetation Growing on roof.	





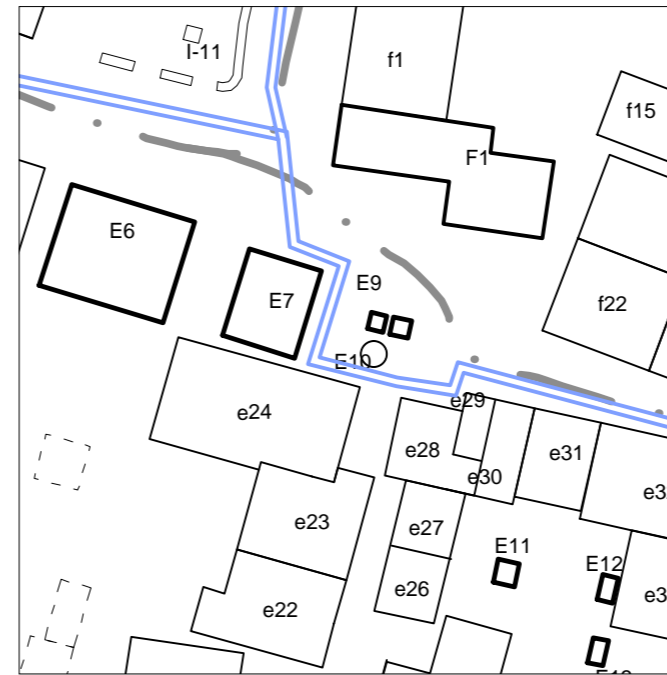
E-04 SHIVA LINGA - TRIKON MAHADEV

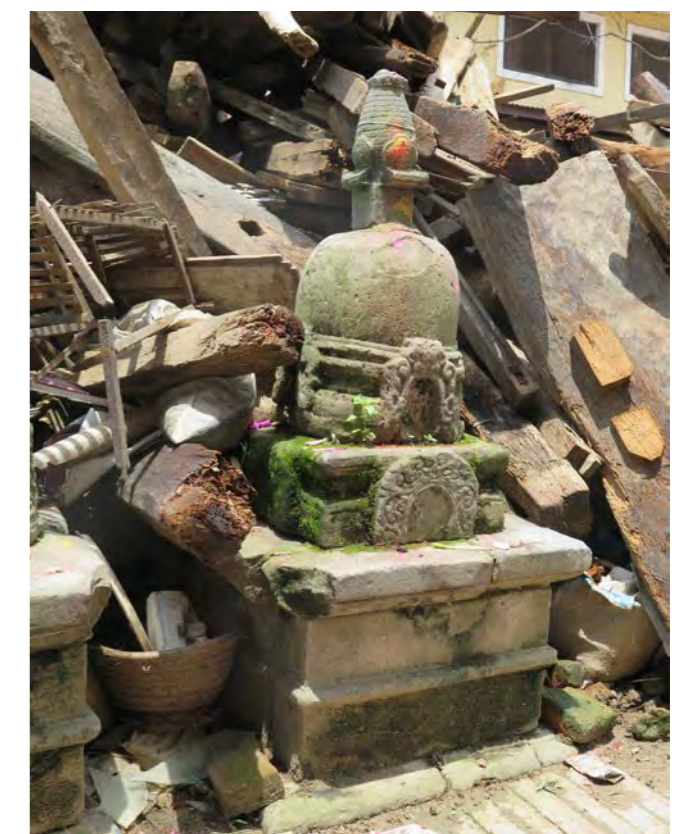


NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
E-04	Trikon Mahadev		Shiva Linga	2 stone Shiva Linga	Plinth stones out of place	



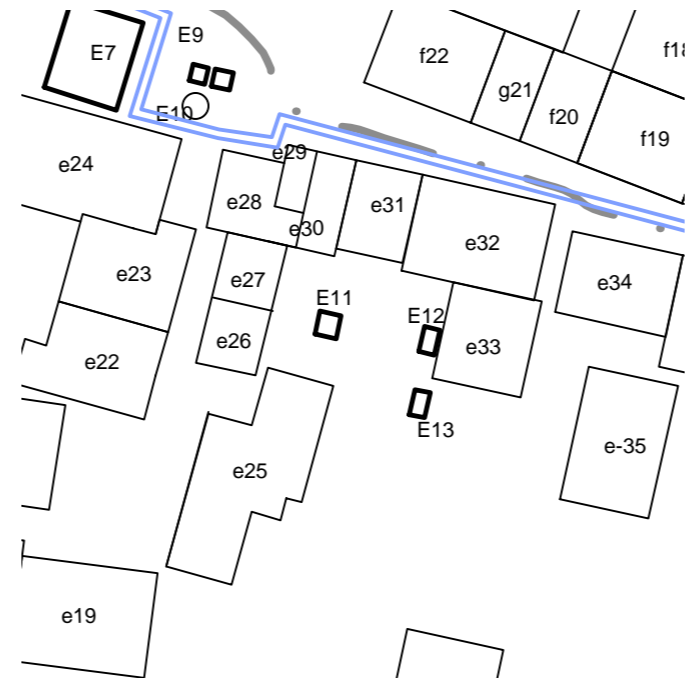
E-09 CHAITYA





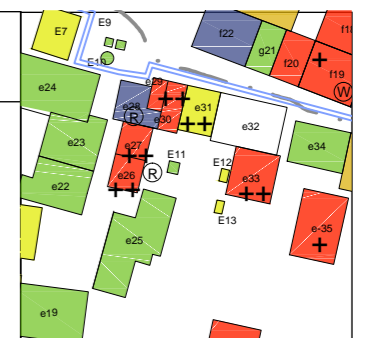
NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
E-09			Chaityas	2 lichchhavi chaityas	Covered by wood and rubbles form demolished buildings	

E-11 CHAITYA





NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
E-11	Chaitya			Chiba with Shiva Linga base and two idols on Pinnacle. Four idols at corner of base	Covered by wood upto plinth	



E-12 NASA DYA SHRINE



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
E-12	Nasa Dya		Enclosed Shrine	Cement plastered	No visible damage	



E-13 OPEN SHRINE



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
E-13			Open Shrine	2 Stone sculpture on wall and shiva linga type image in the ground	No visible damage	



E-15 NARAYAN TEMPLE





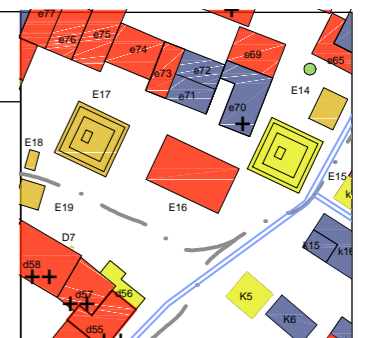
NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
E-15	Narayan Temple		Enclosed shrine	Temple with platform	Covered by rubbles from nearby buildings. South west corner stone missing.	

E-16 DYO CHHEN- GANSI FALCHA





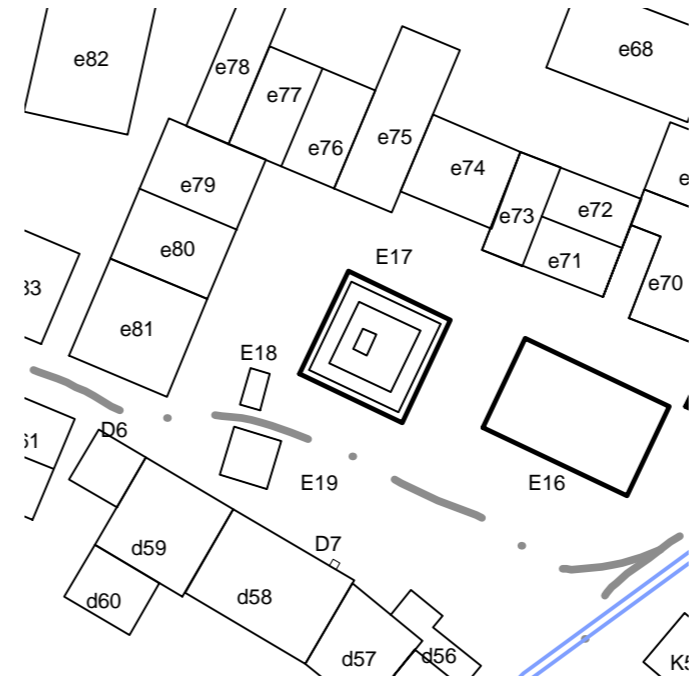
NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
E-16	Gansi Falcha at Chalakhu		Dyo Chhen		Roof collapsed. Eastern part collapsed to plinth. Major diagonal cracks on south wall. Western wall collapsed.	D!



E-19 NARAYAN TEMPLE



E-17 NARAYAN TEMPLE






NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
E-17	Narayan Shrine		Enclosed Shrine	Platform with Idol of Narayan	Platform covered by rubbles from nearby buildings. Plaster fall on South West corner. Plinth damaged on South west corner. Vegetation growth on plinth. Minor crack on top east.	

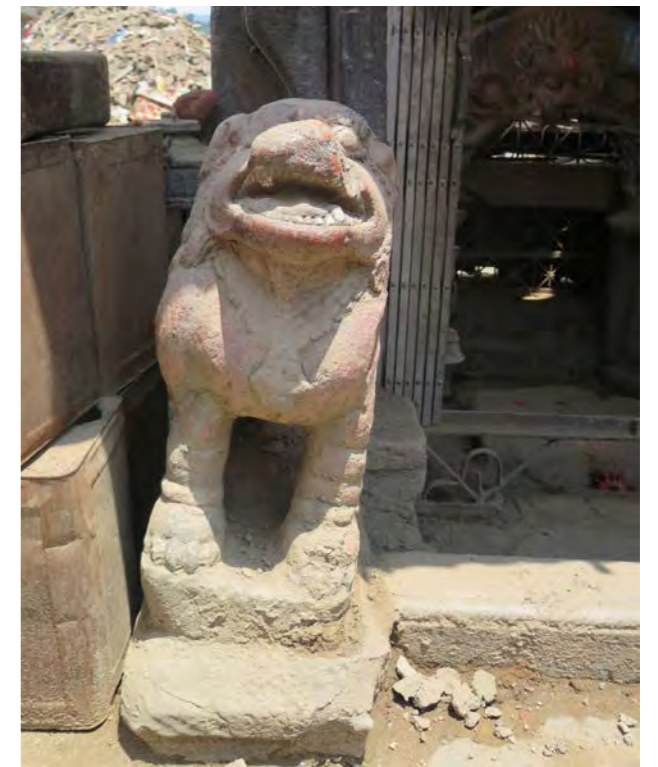


E-18 GANESH TEMPLE





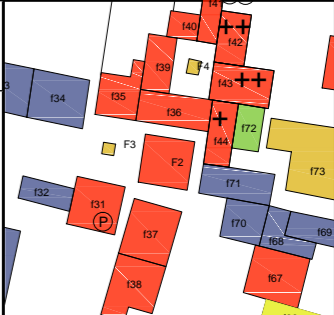
NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
E-18	Ganesh Temple		Temple	Temple with dome	South west part has fallen piece. Stone gajur missing while using dozer.	



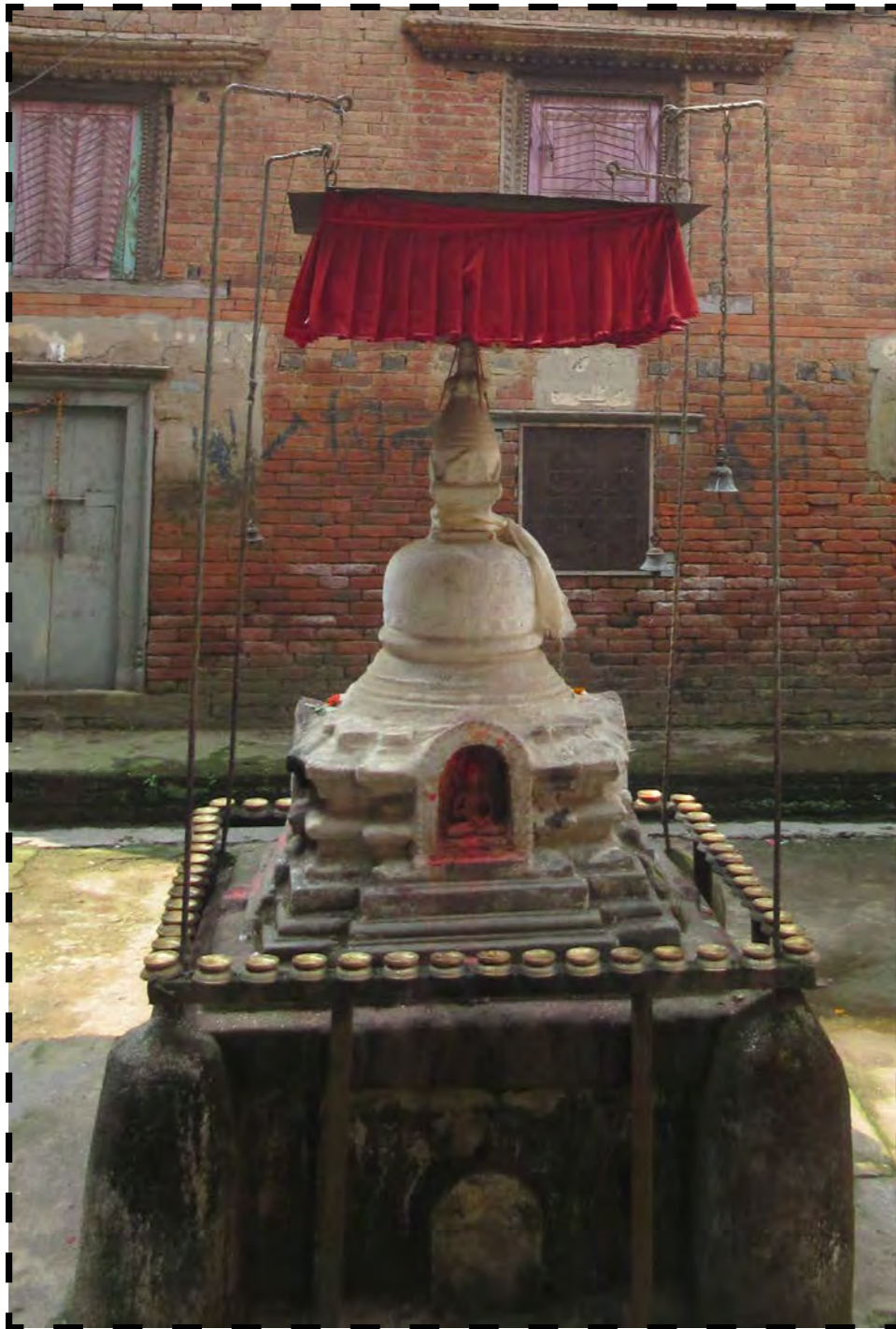
NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
E-19	Aajima Temple		Temple	Single tiered temple with CGI roofing	Roof damaged at south west corner. Temple bounded by iron channels. Base of Pinnacle damaged.	

F-02 DYO CHHEN



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
F-02			Dyo Chen	G+4 Uncooked and cooked brick structure Pagoda style on upper roof	3 floors collapsed.	

F-03 CHAITYA



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
F-03			Chaitya	Stone made chaitya	Roof collaped Chaitya under debris Needs maintainance		

F-04 CHAITYA

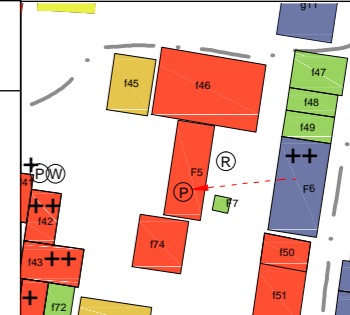


NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
F-04			Chaitya	Stone made chaitya	Roof collaped Chaitya under debris Needs maintainance	



F-05 DYO CHHEN



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
F-05	Balampuli Dya Chen		Dyo Chhen	G+2 Uncooked and cooked brick structure	Roof needs reconstruction Vertical and diagonal cracks in all facade	W! 

F-07 NARAYAN SHRINE



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
F-07	Narayan Shrine		Narayan		Structure under piled up wooden joist and artefacts from Balampuli house	



F-08 CHAITYA



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
F-08			Chaitya	Stone made chaitya	Under debris Needs debris clearance and maintainance	

G-01 NARAYAN MANDIR



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
G-01	Narayan Mandir		Enclosed Shrine	Under construction temple	Roof needs to be installed Statue of Narayan already stolen before Earthquake	



G-03 CHAITYA

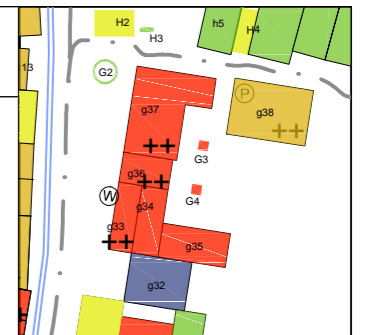


NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
G-03			Chaityas	Stone made Chaitya	Not clearly visible All under debris Needs immediate removal of debris and maintainance	

G-04 CHAITYA



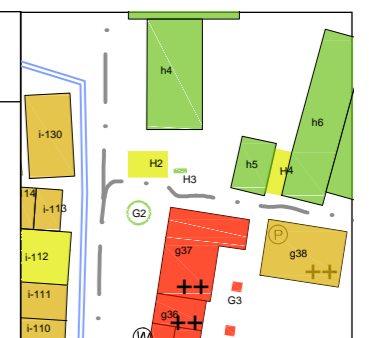
NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
G-04			Chaitya	Stone made Chaitya	Not clearly visible All under debris Needs immediate removal of debris and maintainance	



H-03 BAJRABIR MAHAKAL



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
H-03	Bajrabir Mahankaal		Open Shrine		No major damages	



H-04 CHAITYA



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
H-04			Chaitya	Stone made chaitya	Good Condition Needs minor repair	

H-06 GANESH SHRINE



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
H-06	Ganesh Shrine		Enclosed Shrine		No visble damages	

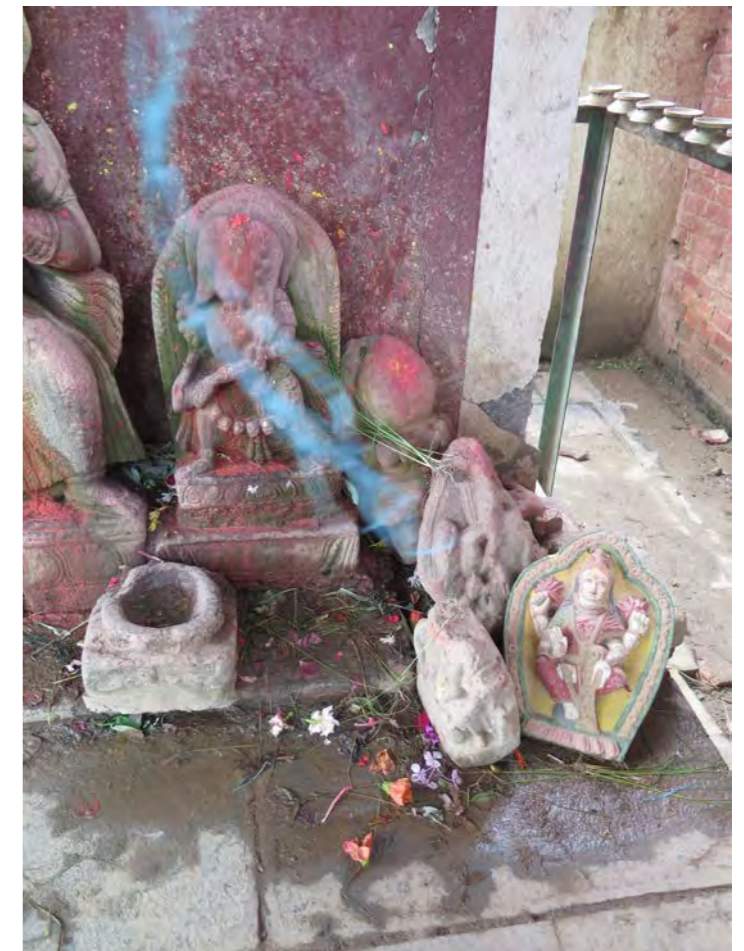
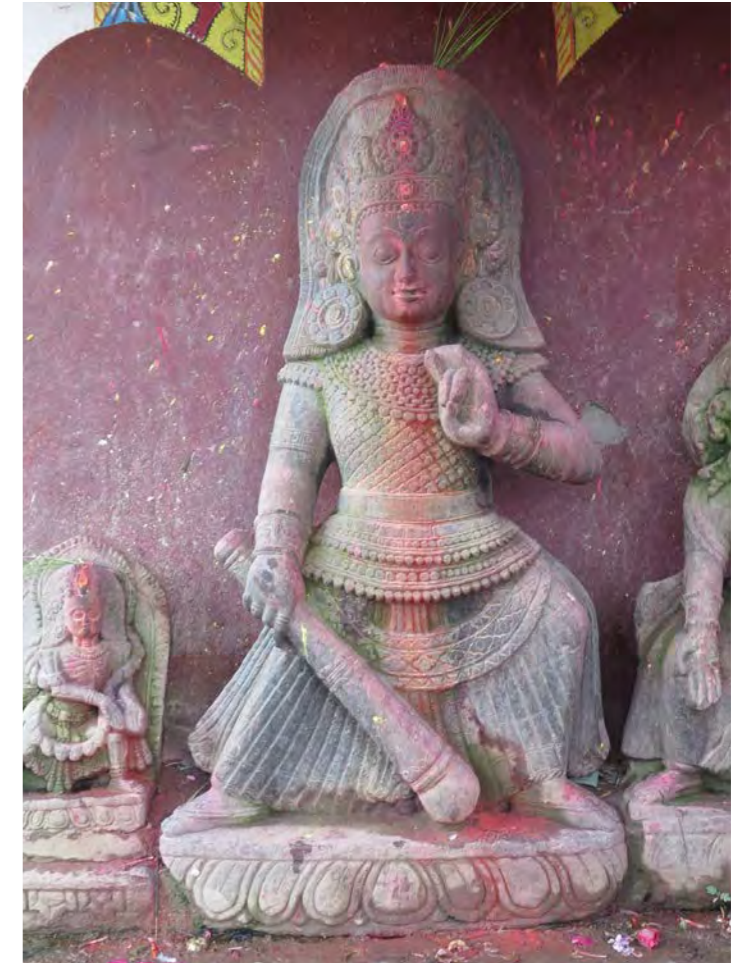
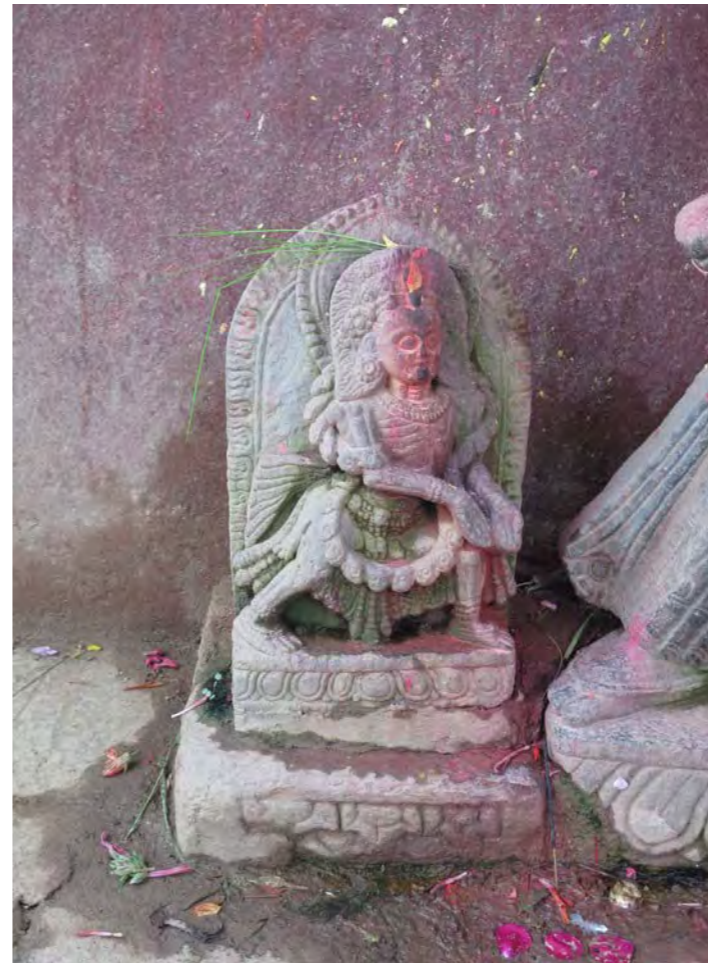


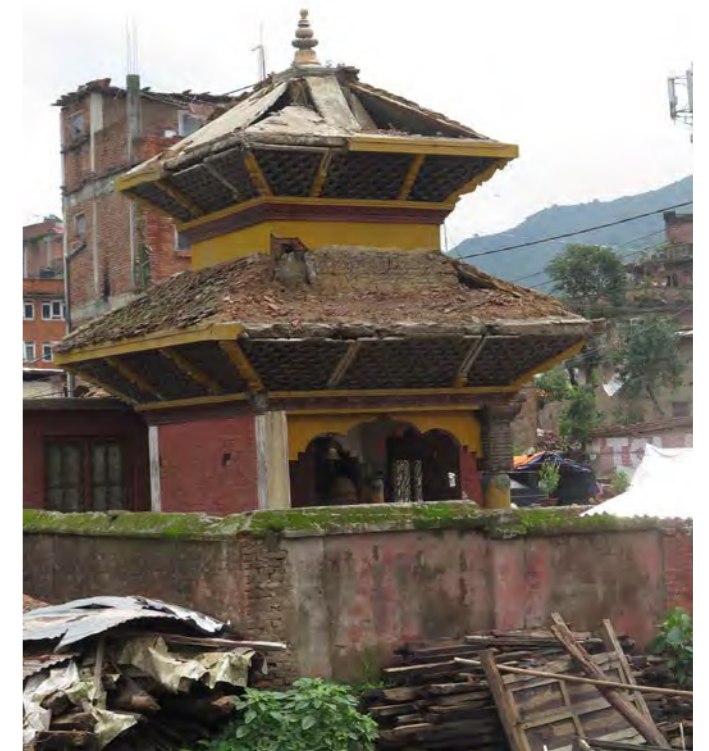
I-04 BISHNU SHRINE




NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
I-04	Bishnu Idol		Open Shrine	Brick Shrine on plinth	Plinth covered by wooden rubbles from nearby buildings. Entrance sculpture on left is disappeared. Stone lion covered unerground only head can be seen.	

I-06 BHIMSEN TEMPLE






NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
I-06	Bhimsen Temple		Temple	6 idols and 3 stone sculpture. Concrete temple with 2 tired roof.	Southern roof collapsed by falling debris during earthquake of nearby building. Inner wooden members of roof collapse	

I-07 GANESH



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
I-07	Ganesh Temple		Open Shrine	G+1 Brick structure with concrete slab	Rising damp on south wall due to dirty surrounding.	

I-08 SHIVA LINGA




NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
I-08			Shiva Linga		Cement plastered plinth. Nandi Half burried	



I-11 SHIVA LINGA



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
I-11	Dhola Shiva Linga		Shiva Linga		In good condition. Surrounded by railing	

I-12 DHOLA NARAYAN



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
I-12	Dhola Narayan			Shrine covered by CGI roof. 5 statues	No visible damage. 2 statues are degraded. 1 arm of Ganesh missing.	



I-13 DHOLA BHIMSEN SHRINE



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
I-13	Dhola Bhimsen		Open Shrine		No visible damage.	



I-14 CHAITYA



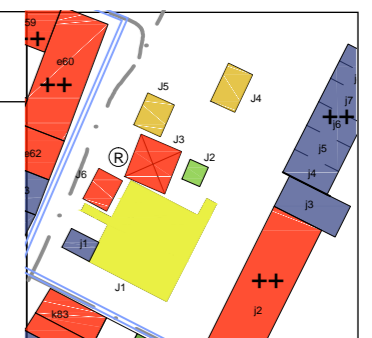
NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
I-14			Chaitya	Chaitya with 8 images. 2 little statues on western wall of courtyard.	No visible damage.	



J-02 CHAITYA



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
J-02			Chaitya	Brick chaitya plastered	In good condition	



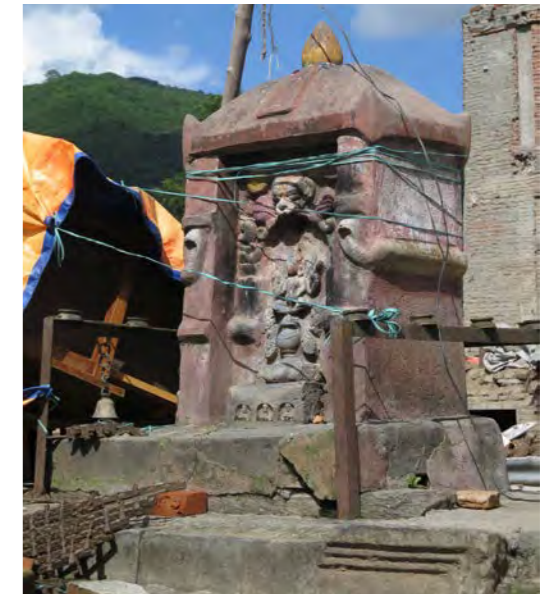
J-03 KUMARI MANDAP

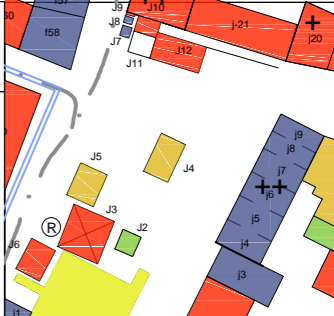


NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
J-03	Kumari man-dap/ Shree Ram Jhupadi		Single Storey Temple	Bhajan Space 1 storey tired structure	Whole building tilting towards south. South wall cracking, seperating and offsetting.	D! R



J-04 KALASH NARAYAN



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
J-04	Kalash Narayan		Open Shrine		Frame is degraded. Vegetation growing on platform and bricks out of place. Rising damp. South west corner tilting and offsetting. Nose of lion in south west lost.	

J-08 BHI LOAH SHRINE



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
J-08	Bhi Loah		Open Shrine		Roof collapsed. Covered by rubbles.	



J-09 TWA GANESH



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
J-09	Twa Ganesh		Enclose Shrine	Inscription on the eastern side	Vertical crack on South west corner. South wall cracked. Western roof collapsed.	

J-13 WAFAL GANESH



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
J-13	Wafal Ganesh		Enclosed Shrine	Tap on North side of temple	West side heavily damaged. Pinnacle missing. West plinth and lion moved.	

J-16 NARAYAN SHRINE



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
J-16	Narayan Shrine		Enclosed Shrine	Cement plastered	No visible damage	

J-20 OPEN SHRINE



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
J-20			Open Shrine	Shrine under roof	Base and side wall seperating	



J-21 GANESH SHRINE



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
J-21	Ganesh Shrine		Enclosed Shrine	Walls plastered with cement. Grill door on east	Rising damp		

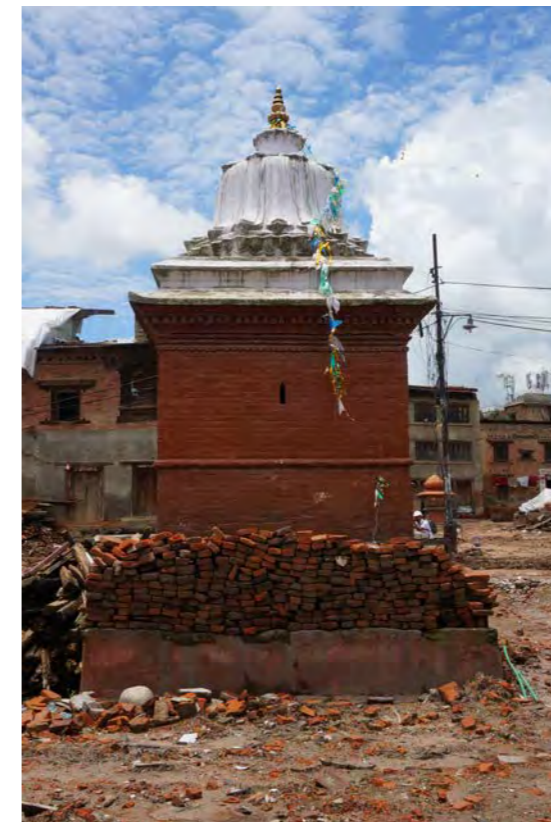
J-22 GANESH SHRINE




NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
J-22	Ganesh Shrine		Open Shrine	Temple under peepal tree	Peepal roots growing all over walls.	



K-04 LAXMI NARAYAN TEMPLE



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
K-04	Laxmi Narayan mandir		Enclosed shrine	Brick Structure	West facade with stepped cracks and rising damp problem at both corners North facade with stepped cracks Some vertical cracks above entrance opening”	

L-05 DYO CHHEN - KRISHNA MANDIR

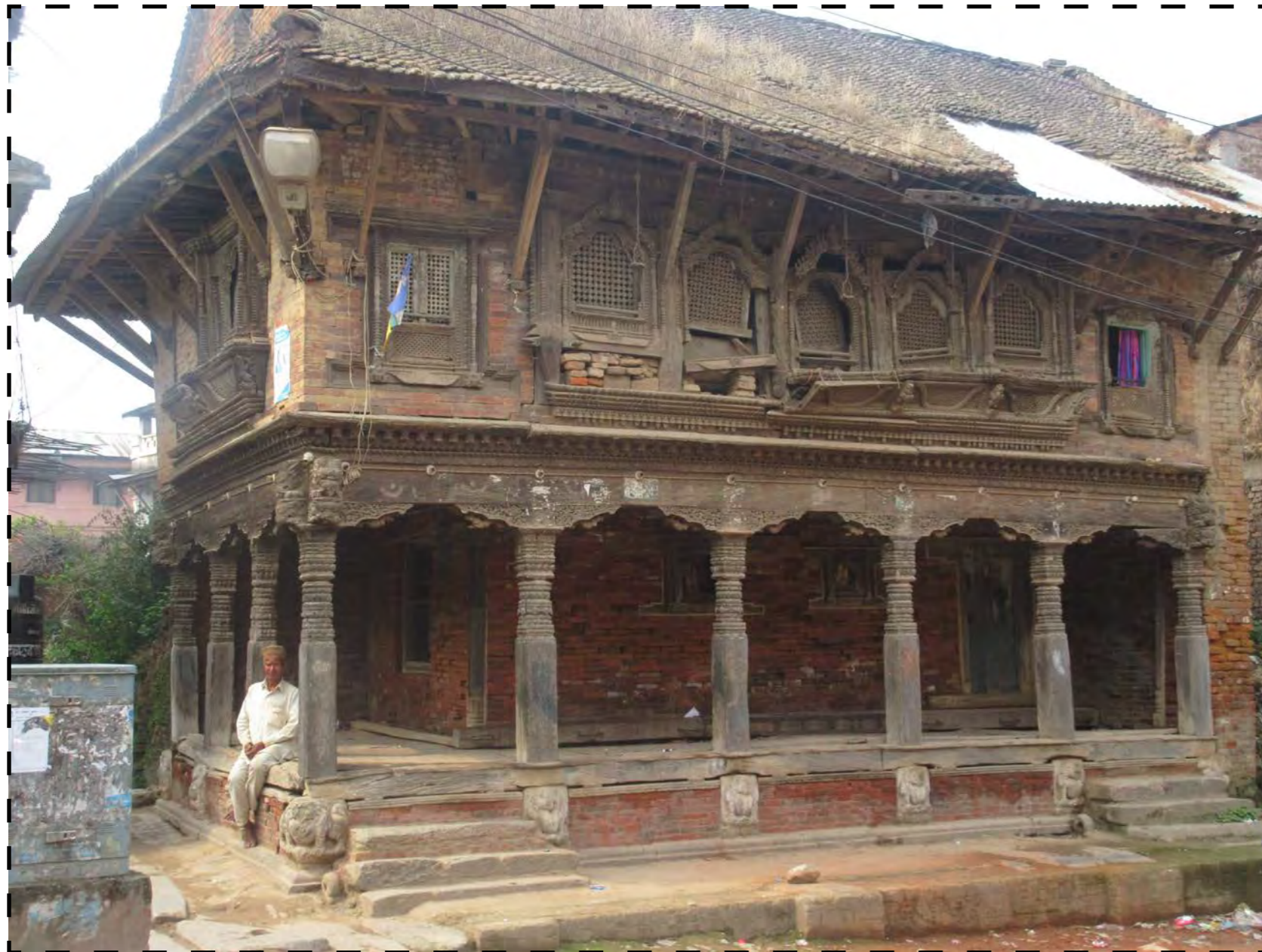
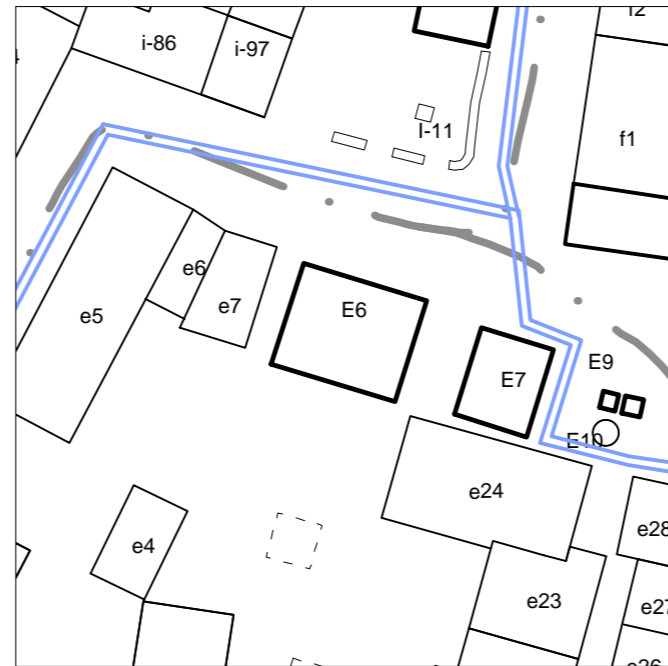


NUMBER	NAME	ESTABLISHED DATE (A.D.)	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
L-05	Krishna Mandir		Dyo Chhen	Two storey building	Roof collapsed. Diagonal wall cracks on north.	D!



REST HOUSES (PATI AND SATTAL)

E-06 SATTAL - DHOLA FALCHA






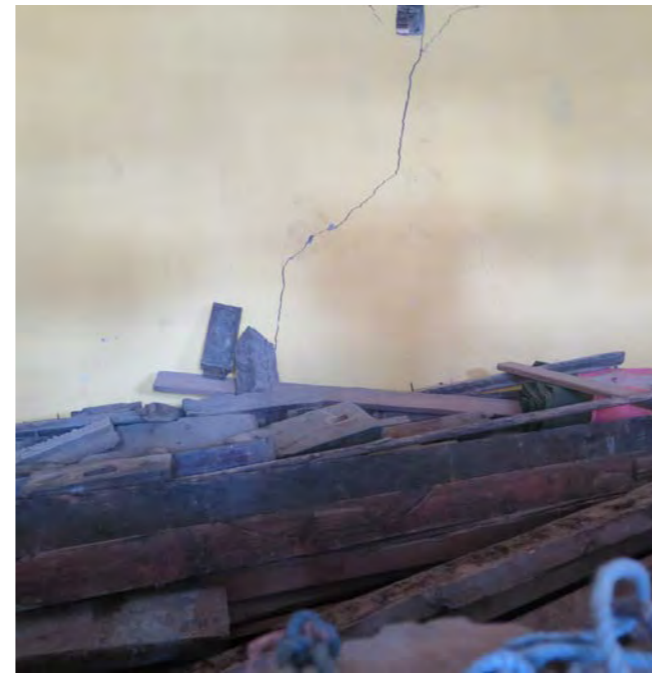
NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
E-06	Dhola Falcha		Sattal	Had unique windows	Only ground floor remaining. Plinth stone degraded by weathering. Carved pillars remaining but covered by rubbles	P ++ carved items protected by Bhintuna pucha	

F-01 SATTAL



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
F-01			Sattal	G+1 brick and wooden structure	Top terrace part collapsed Major stepped cracks on W-façade All façade have cracks	


I-03 SATTAL - BAJRAYOGINI SATTAL



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
I-03	Pauna Ghar/ Bajrayogini Sattal		Sattal	G+1 Brick structure	Diagonal crack on east wall south east corner. Vertical crack on east wall south east corner >3cm. 2 Vertical cracks on northeast corner. Porch supporting brick pillar are weak.		


D-01 SATTAL - SARABAT



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
D-01	Sarabat	Renovated in 2011	Sattal	G+1 Used to give donation to Jogis	Roof tiles falling on south east corner and ridge. Bricks falling form top end of north west corner.	

A-11 PATI - CHAKHUKIBA FALCHA

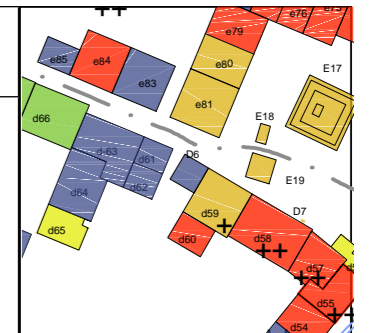


NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
A-11	Chakhukiba Falcha		Pati	Brick and wooden structure	Totally collapsed. Remaining salvageable materials are already dumped away by the municipality	

D-06 PATI - CHAKHUKIBA FALCHA



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
D-06			Pati		Completely Destroyed	



I-09 PATI



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
I-09			Pati	Ye ya punhi festival's feast is served here.	Only plinth was remaining before earthquake. Plinth has been demolished by dozer after earthquake. Plinth stones stored across the road and some of them were carried by dozer. Wooden carved members are dumped across road in rain.	

I-09 PATI



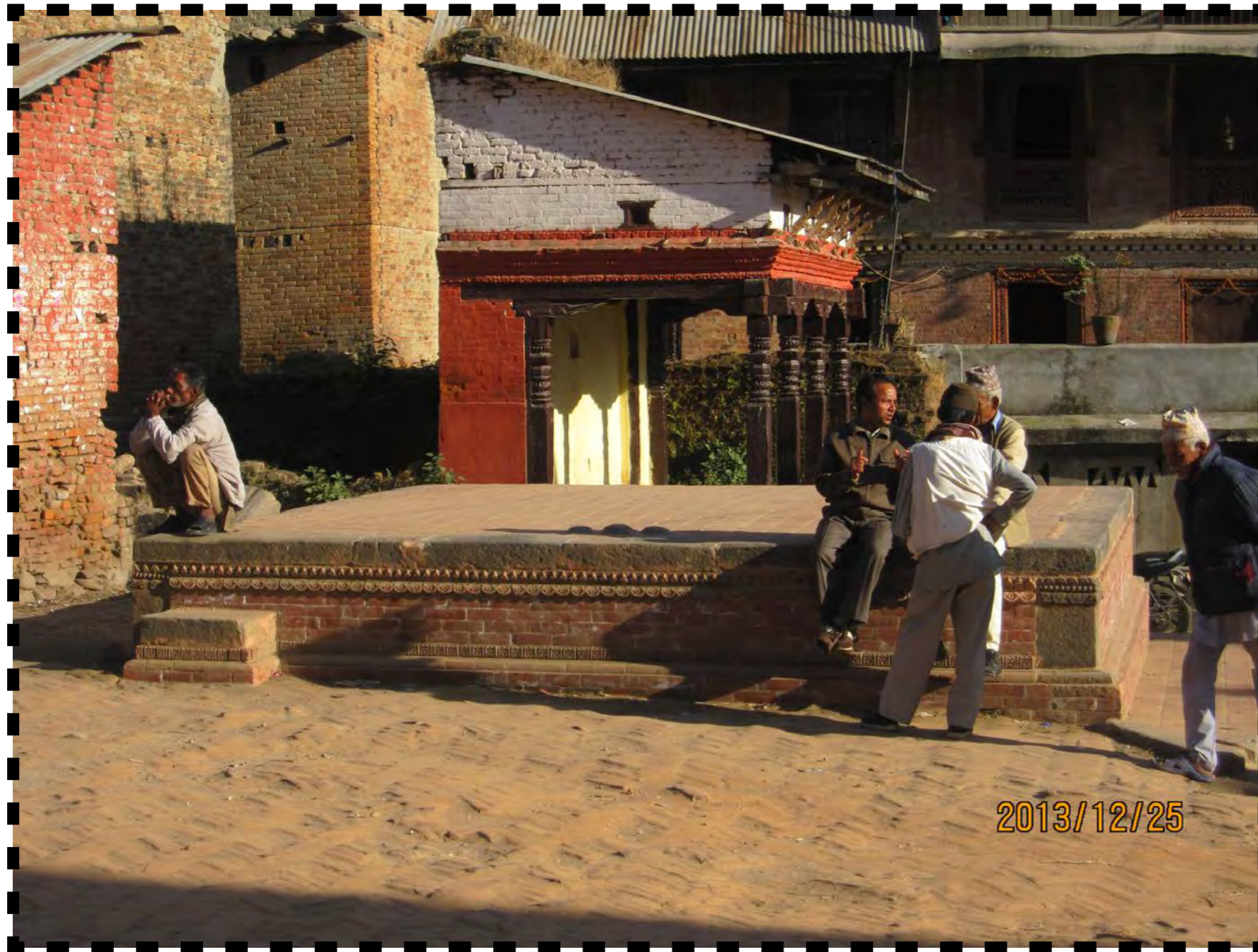
NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
J-11	Krishna Pati (Post Office)		Pati		Totally collapsed. Idol of god stolen long ago.	R	

J-15 PATI - SALKHA PATI

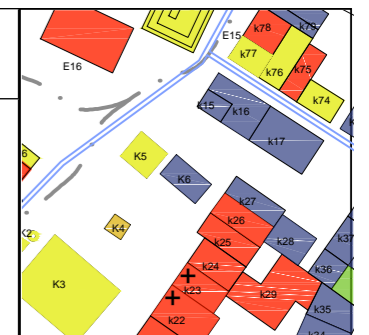


NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
J-15	Salkha pati		Pati		Totally collapsed. Wooden carvings lost while removing rubbles by dozer.	

K-06 PATI - CHALAKHA PATI



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
K-06	Chalakha Falcha		Pati	Wooden Structure	Totally Collapsed All parts and artefacts are dumped away	




K-07 PATI



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
K-07			Pati	Wooden structure with W-side in brick	Totally Collapsed	

A-05 PATI

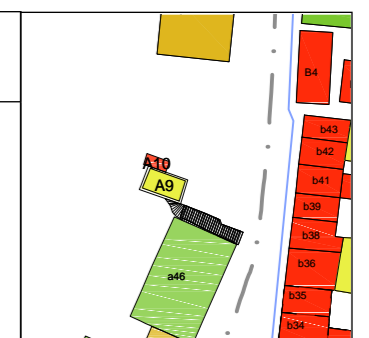


NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
A-05			Pati	Brick and concrete pillars were used for construction	Totally collapsed with portion of back and side walls remaining. Some stone inscription present at walls Used by some family as temporary shelter Needs reconstruction for public use	

A-10 PATI



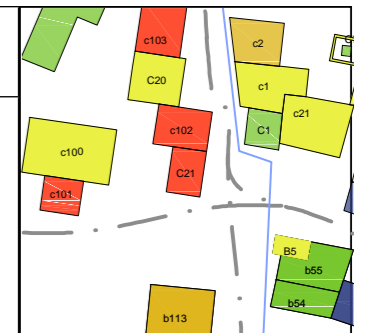
NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
A-10		Very ancient	Pati (adjacent to public place no 9)	More than 100 yrs old pati constructed with uncooked brick and clay	Totally collapsed (before Earthquake of 2072 BS). Small stone statue of Ganesha is still present and needs to be preserved. Near the pati, a very old and possibly only one kind ever made, Shivalinga with standing Shivas at top of linga was said to exist. But it was stolen long ago, according to the local person Sujan Shrestha (9803673953)	



C-21 PATI - KRISHNA FALCHA



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
C-21	Krishna Falcha		Pati	Brick structure with cement plaster and concrete slab	Severely damaged Roof is heavily damaged due to overhead tank Needs reconstruction	

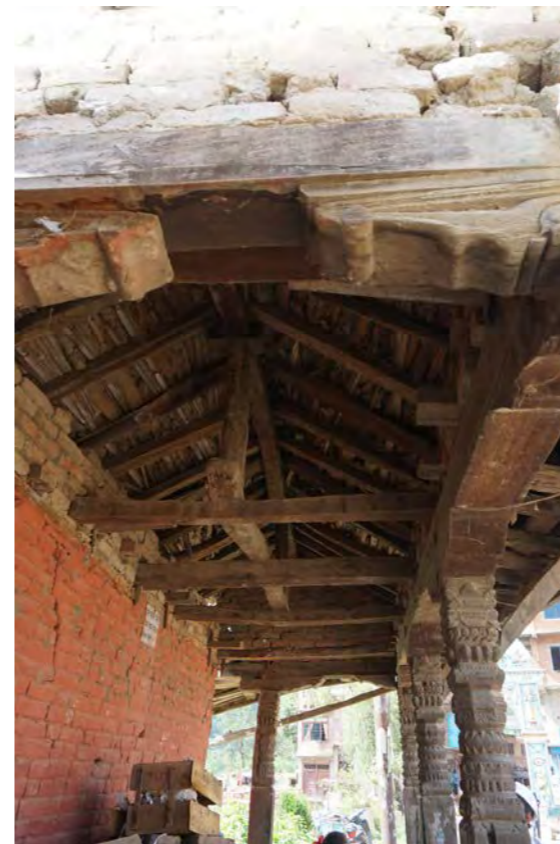


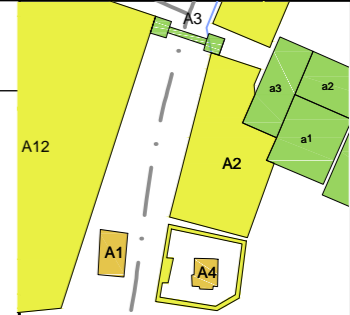
J-06 PATI



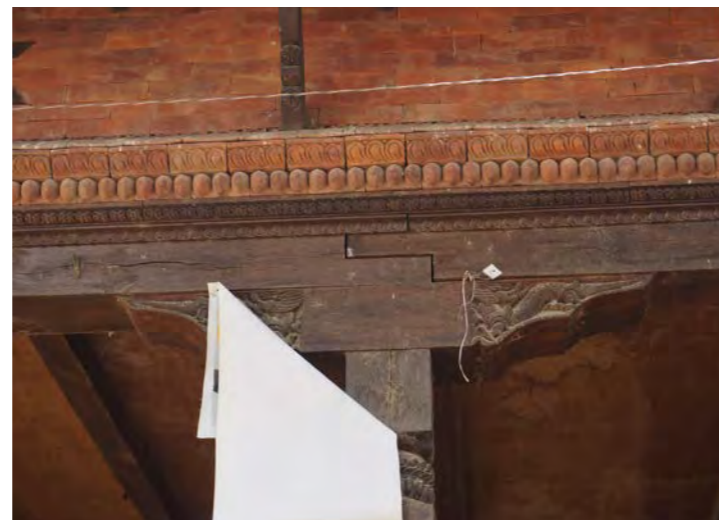
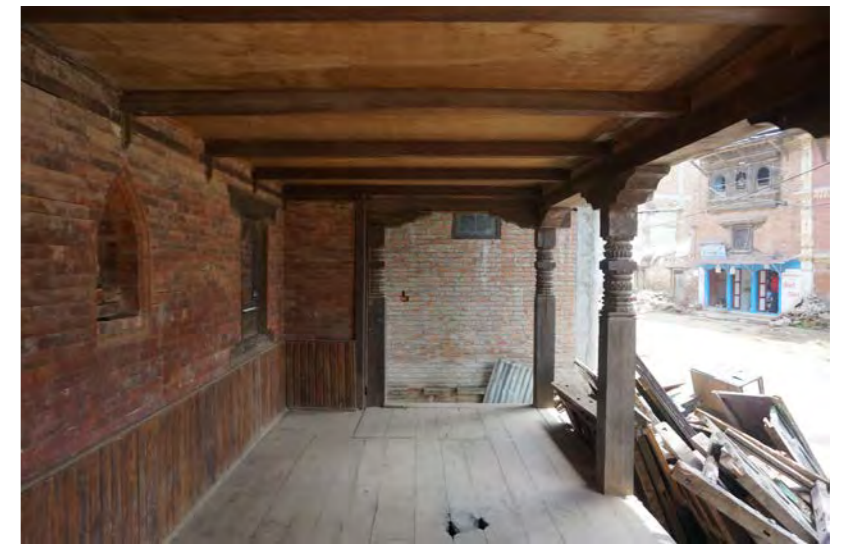
NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
J-06	Shop		Pati		Southern part fell down. Major cracks all over.		

A-01 PATI - BHAU DEGA PATI

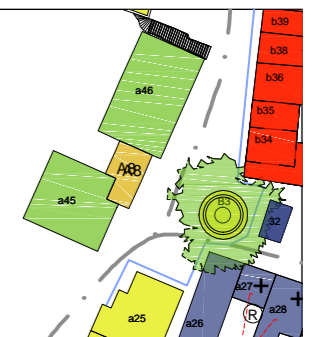


NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
A-01	Bhau Dega pati		Pati	Wooden pillars of about 2m high and x-section of about 15 x 15 cms	“Stepped cracks at W wall N-W corner part of wall collapsed Roofing at N- W corner half collapsed”	W! 

A-08 PATI - TAHA FALCHA



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
A-08	Taha Falcha	Renovated 2005 A.D.	Pati	Recent structure made of Dachhi appa facings with wooden pillars and joists and concrete flooring	N-W corner joint separation towards North Joint separation between wall and window at N-W corner Similar problem at S-W corner W-façade with major diagonal cracks”	



C-04 PATI - PATI AT INLA TOLE




NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
C-04	Pati at Inla Tole		Pati	Brick structure with wooden pillars and joist and Jhingati tiled roof	Joint separation between wall and wooden joist at S-façade Some longitudinal cracks in wooden joist and posts Two wooden struts at N-E and S-E corner stolen some 3 years ago	W! Very old and beautifully carved wooden joist and posts



C-16 PATI

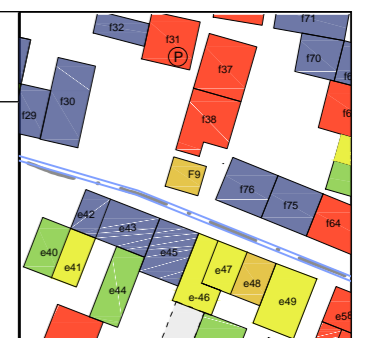


NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
C-16			Pati	Newly constructed pati in brick and concrete	Slab portion collapsed Needs partial reconstruction	

F-09 LASAKA FALCHA



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
F-09	Laska Falcha		Pati	Constructed of brick structure with concrete slab	S-W corner part of slab cracked and falling down Risk form house no. 38 at N-façade of pati	



F-09 LASAKA FALCHA



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
K-03	Bhairav Chandi Devi Sattal		Sattal	Single Storey concrete structure	No visible damages Slight problem of rising damp		

L-04 PATI



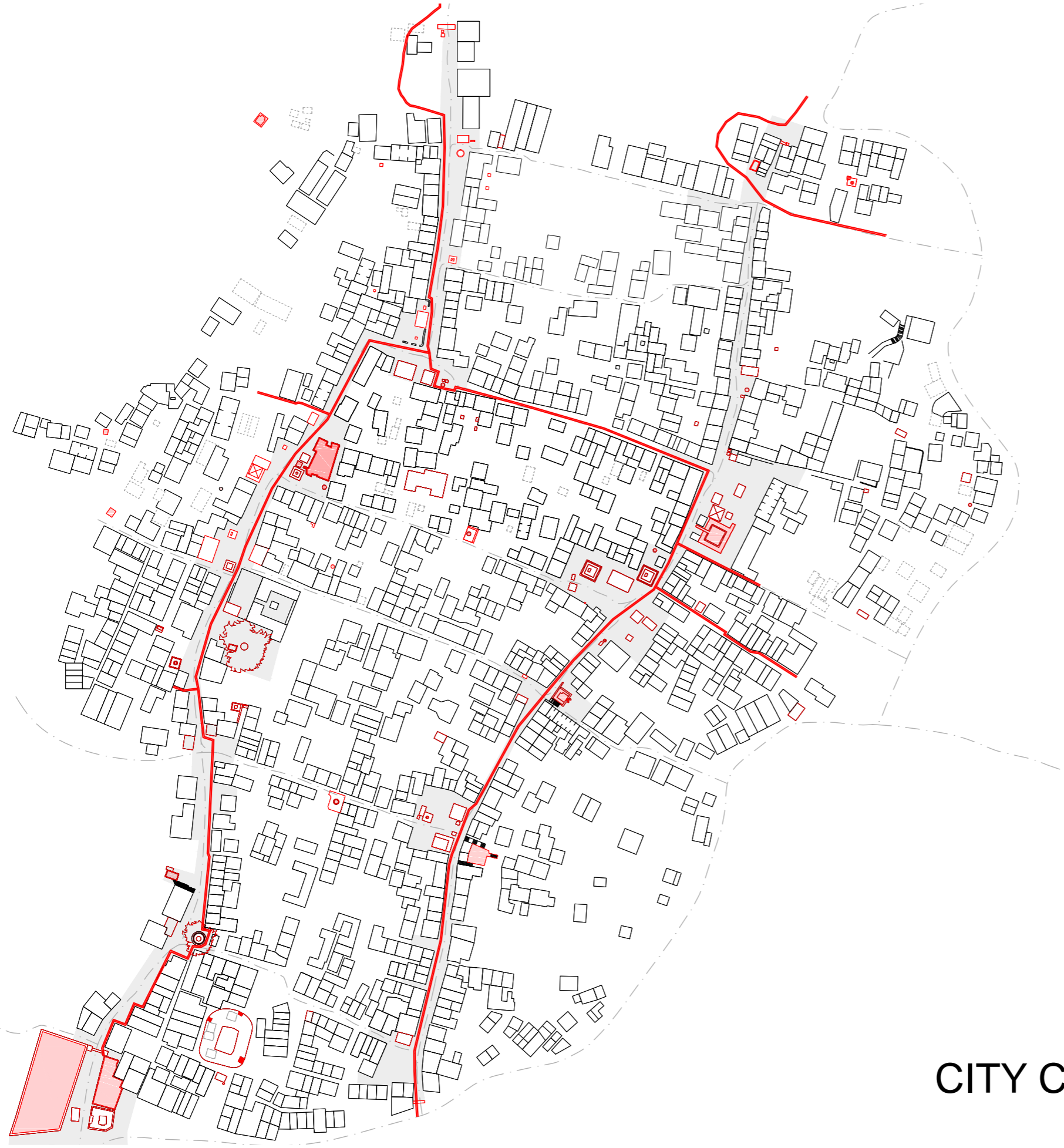
NUMBER	NAME	ESTABLISHED DATE (A.D.)	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
L-04	Pati near Mhya macha Dhoka		Pati	Pati with carved columns	Roof tiles out of place. Vegetation growth on roof. Bricks dislocated on east plinth and north east corner wall. Vertical cracks on south west corner. Wooden structure weakened by insects. Wooden planks on plinth deteriorated. Rising damp on North side of plinth.	

H-02 PATI - BASUNDHARA FALCHA



NUMBER	NAME	DATE A.D.	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
H-02	Basundhara Falcha		Pati	Brick masonry with concrete slab	Horizontal cracks on upper wall at E-facade Needs repair	

- CITY CANALS
- PONDS AND HITIS
- MAIN AXES OF SANKHU



CITY CANAL SYSTEM OF SANKHU

PONDS AND WATER SPOUTS (HITIS)

K-09 HITI



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
K-09			Stone water spout	Stone water fountain (2-3 feet depressed)	All under debris from neighbouring collapsed house Not visible due to debris	



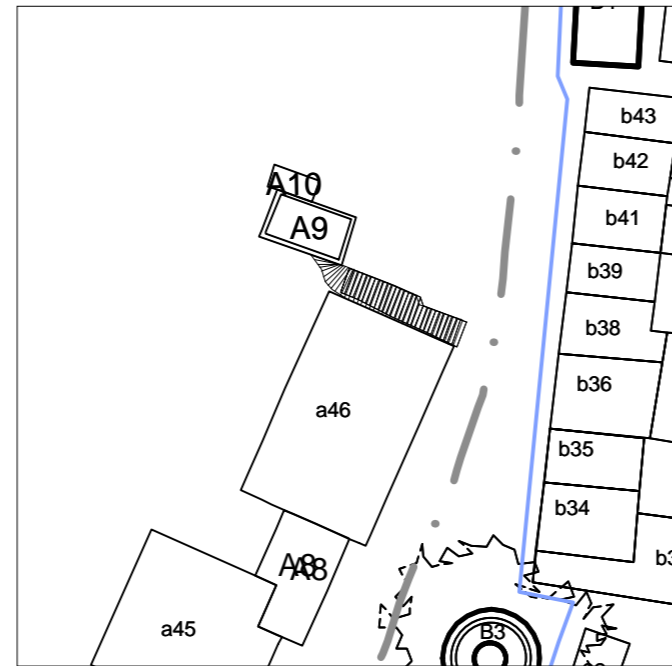
L-02 HITI- LANG KWE HITI



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
L-02	Lang Kwe Hiti		Hiti		Totally covered with vegetation and debris	



A-09 HITI



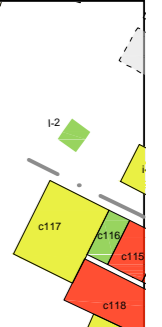


NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
A-09		Very ancient	Hiti	Very old stone fountain with small depressed surrounding made of brick and stones.	Not well maintained Natural source of water dried up due to unplanned constructions		

C-22 HITI



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
C-22			Hiti	Water fountain with some stone sculpture above and below main fountain	Well functioning but need cleaning	



H-05 HITI



NUMBER	NAME	DATE A.D.	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
H-05			Deep water spout (Gahiti)	Stone made water fountain	Whole structure almost under debris Needs clearing and maintainanca	



I-15 HITI



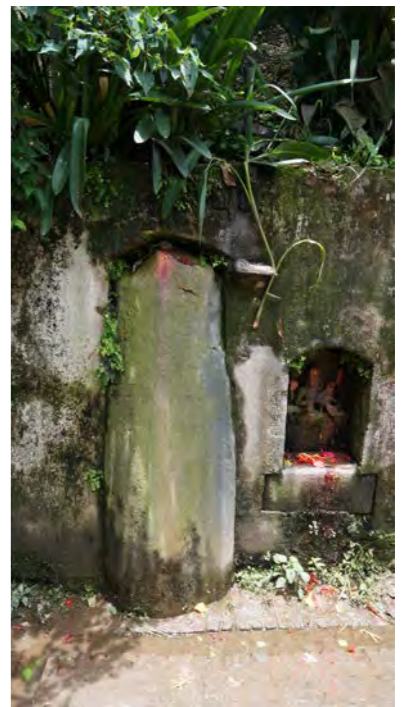
NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
I-15			Hiti		In running condition. Brick offset on west wall upper part		

J-01 HITI - SALKHA GA HITI




NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
J-01	Salkha Ga Hiti		Water Fountain	3 fountains, Restored recently. 1 shiva linga and 3 idols above hiti and 3 idols below.	Vegetation all around. Covered by rubbles form nearby buildings.	

K-01 HITI



K-01 HITI

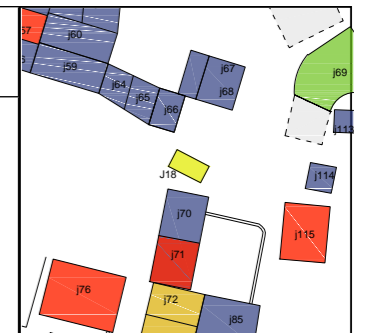


NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
K-01			Hiti	Very old stone water spout with stone shivalinga and other stone statues surrounding	Degraded. Needs maintainance	

J-18 HITI



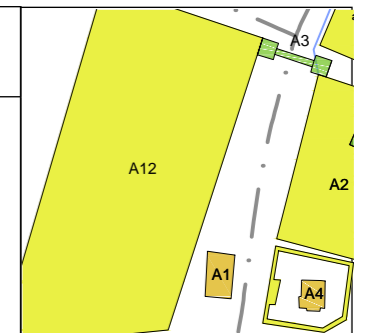
NUMBER	NAME	ESTABLISHED DATE (A.D.)	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
J-18			Hiti		Totally under rubbles.	



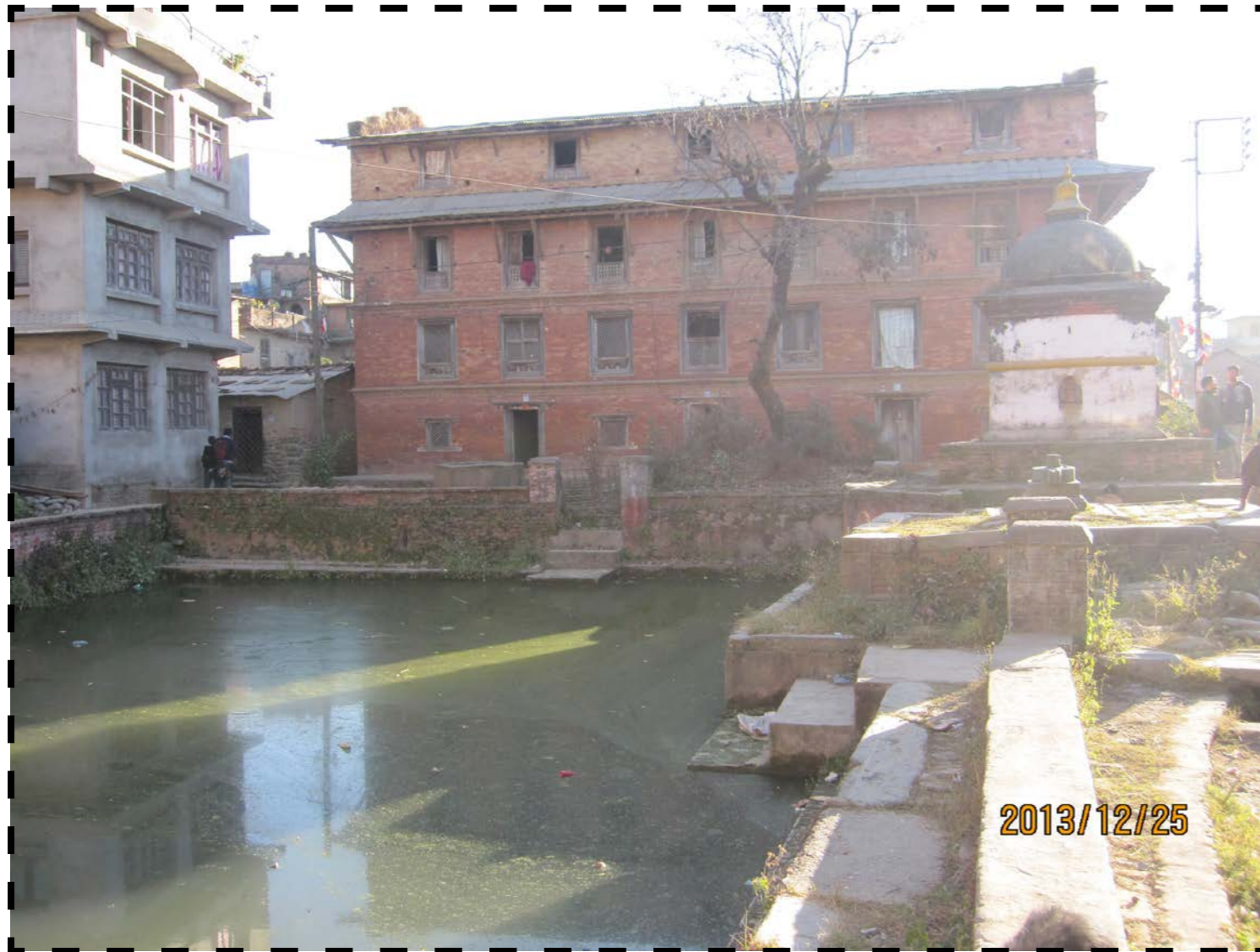
A-02 POND



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
A-12	Bhau Dhoka Pokhari		Pond	Brick made rectangular pond of approximate size 15 x 20 m sq.	Polluted, not well-maintained Water weed growing	



E-05 POND - PUKHULACHHI POND

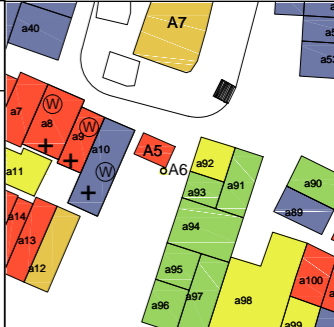


NUMBER	NAME	ESTABLISHED DATE (A.D.)	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
E-05	Pukhulachi Pond			Used for bathing during Gathamuga festival.	Water drained out to place items during earthquake. Vegetation growing all around. Plinth stone of nearby pati scattered.	R



A-06 WELL

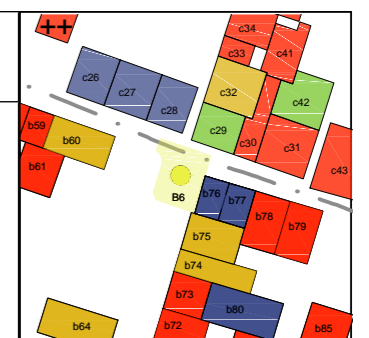


NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
A-6			Well	Round brick well with stone blocks at outer top layer	“One stone block is missing Outer portion of brick are cracked and some portion col-lapsed”	

B-06 WELL




NUMBER	NAME	ESTABLISHED DATE (A.D.)	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
B-06			Well	Brick Well with stone blocks at outer top part.	In good condition	




C-11 WELL



NUMBER	NAME	DATE A.D.	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
C-11			Well	Brick well with stone blocks at the outer top ring	Needs maintaiance	

I-05 WELL

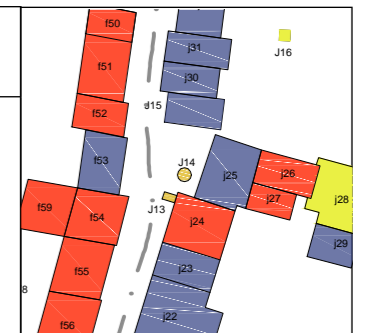


NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
I-05			Well	Brick Well with stone blocks at outer top part.	Water is present but dirty.	

J-14 WELL




NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
J-14			Well		Filled with dirt and rubbles.	




I-15 HITI



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
E-20			Well	Brick Well with stone blocks at outer top part. Surrounded by wall on North East.	Well functioning. Vegetation growth all around. Some bricks out of place.	


D-02 WELL



NUMBER	NAME	DATE A.D.	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
D-02			Well	Brick Well with stone blocks at outer top part.	In good condition	

E-01 POND



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
E-01			Well	Brick Well with stone blocks at outer top part.	Well functioning	

E-10 WELL



NUMBER	NAME	DATE A.D.	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
E-10			Well	Brick Well with stone blocks at outer top part.	Well functioning		

E-14 WELL



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
E-14			Well	Brick Well with stone blocks at outer top part.	Well functioning	



G-02 WELL



NUMBER	NAME	DATE A.D.	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
G-2			Well	Brick well with stone blocks at the outer top ring Covered with iron sheet	Good Condition	



H-07 WELL

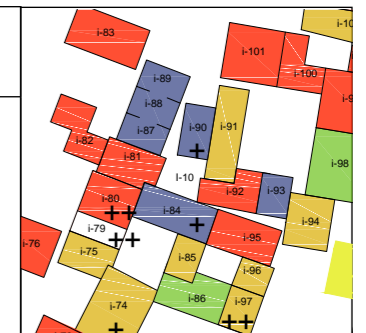


NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
H-7			Well	Well made of brick with stone blocks at outer top ring	Needs maintaince	

I-10 HITI




NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
I-10			Well	Brick Well with stone blocks at outer top part.	Well functioning.	



K-02 JHARU AND WELL



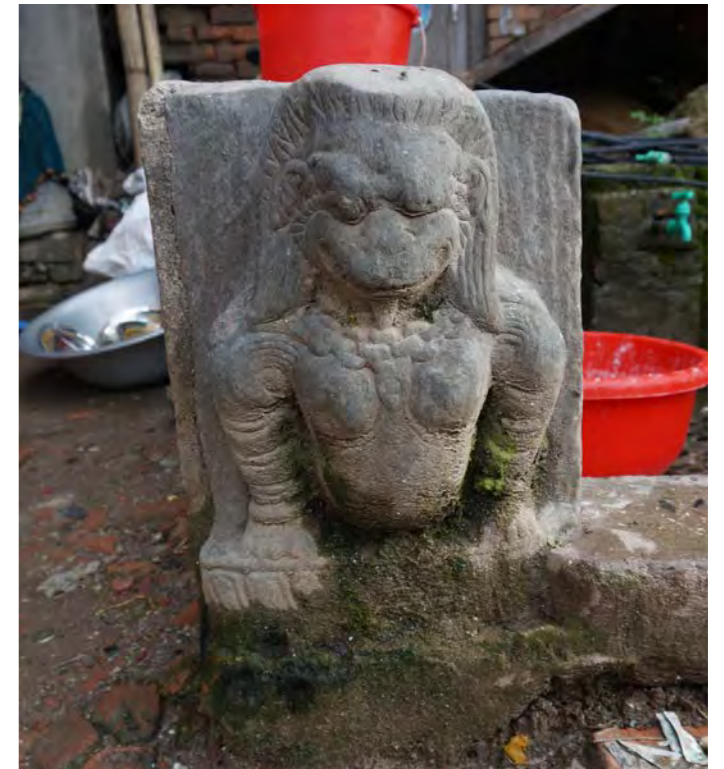
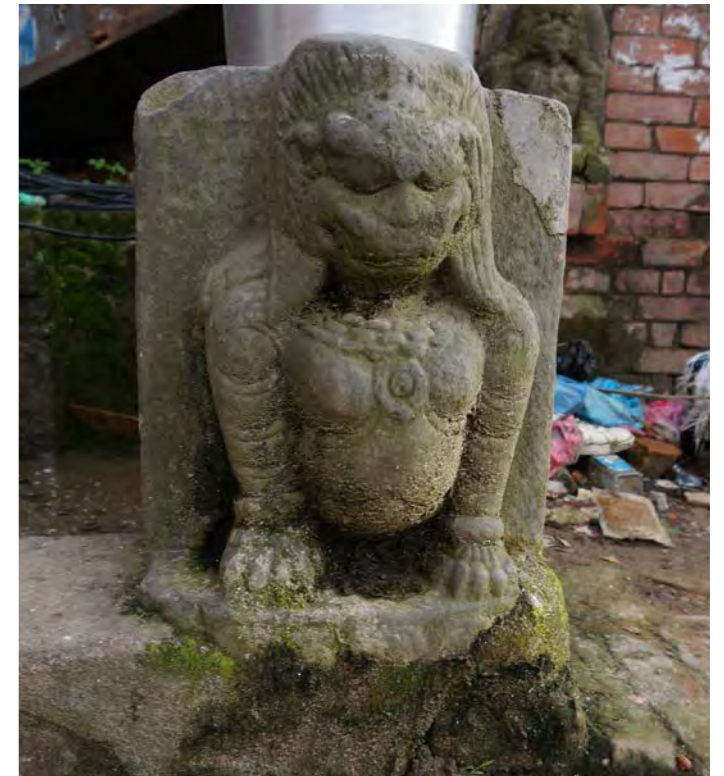
NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
K-2			Jharu and well	Well made of brick	"Slight dilapidated Needs maintainance"	

E-03 TAP



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
E-03			Tap	Small delepatad Hanuman idol.	No water supply	

H-08 PUBLIC TAP



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
H-8			Public tap	Brick structure with cement plaster	“Presence of stone statue of Garuda Needs protection and maintainance”	



I-01 TAP



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
I-01			Tap		In degradated condition	

PLATFORMS (DABALI) AND GATES

A03 BHOU DHOKA



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
A-03	Bhau Dhoka (Bhagawati Gate)	11/4/2047 (16 Feb 1991)	Gate	Newly constructed brick and concrete made entrance gate	No visible damages except for some minor cracks at bottom part of right pillar	

B01 DABALI




NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
B-01			Platform		No visible damage	



E07 DHOLA DABALI



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
E-07	Dhola Dabali		Platform	Water source on eastern side of dabali	Little brick disorder	

H01 GATE- BAJRAYOGINI GATE



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
H-01	Bajrayogini gate at Dhola	6/22/2067 (22 Sept 2010)	Gate	Brick made gate in cement plaster	Eastern end tiles falling	

J05 SALKHA DABALI

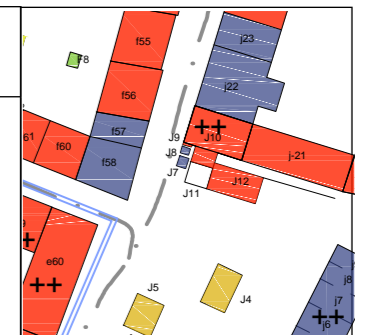


NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
J-05	Salkha Dabali for Devi Nach		Platform	Dabali at Salkha Tole for Devi Naach.	Rising damp and vegetation growth. Full of rubbles.	

J07 MAN DABALI



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
J-07	Man Dabali		Platform	Dabali for Bhajan	Totally collapsed.	



J10 MANDAP




NUMBER	NAME	ESTABLISHED DATE (A.D.)	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
J-10	Mandap		Platform	On eastern side of Twa Ganesh	Covered by rubbles.	



K05 DABALI



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
K-05			Platform	Stone platform with brick laying	Needs maintaiance	

L01 MHYAMACHA DHAWKA




NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
L-01	Mhyamacha Dhawka		Gate	Concrete and Brick recent structure	No visible damage.	

MONUMENTS IN THE MAHADEVSTHAN AREA


M01 POND



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M01			Pond		South entrance damaged. First step inside with broken bricks on the west.		


M02 PATI



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M02			Pati	Brick wall and new pillars.	No visible damage.		

M04 SHIVA TEMPLE



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M04	Shiva temple		Enclosed Shrine	Stone structure with cement plaster dome. Privatized temple by family Guthi.	No visible damage.		

M05 BELL AND NANDI




M06 POST AND TRISHUL



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M05	Stone frame and Nandi		Bell and statue	Renovated 5-6 years ago.	Bell missing from the frame.		
M06	Stone post with metal trishul		Post		No visible damage.		

M07 SATTAL



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M07			Sattal	In private guthi property	Collapsed before earthquake. Base of south wall is shifted.		

M08 BHIMSEN



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
M08	Bhimsen on platform		Open Shrine	Cement plastered on idol and coloured.	Upper gajur shifted. Broken stone post.	



M09 OPEN SHRINE

M10 OPEN SHRINE



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M09			Open Shrine	3 stone sculptures on a curved brick wall with stone gajur.	Rising damp. Wall is slightly damaged.		
M10			Open Shrine	3 circular stone motifs on a stone wall. Cement mortar is used in the wall.	No visible damage.		

M11 DABALI



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M11			Dabali	Brick wall with stone pavement with cement mortar on the top.	A stone on the side side is boken. Vegetations on the walls.		


M12 SHIVA LINGA



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M12			Shiva linga	Shiva linga on a stone platform. Some bricks are used in the platform. Nandi on the west.	Vegetation growth on platform.		

M13 SHIVA LINGA



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M13			Shiva linga	Shiva linga on brick walled platform with stone top. Old post from somewhere else seem to be added. Nandi on the west. Cement mortar in stone face of platform	Vegetation growth on the base.		


M14 GANESH SHRINEV



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M14	Ganesh Shrine		Open Shrine	Large stone idol of Ganesh on brick arch. Metal chattri on top. Small bell on left of image. Stone plinth.	Vegetation growth on brick. North west corner stone seperated from the plinth. Part of arch is seperated in east. No visible damage to the stone sculpture.		

M15 SHIVALINGA



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M15			Shiva linga	Shiva linga on two jalaharis one on top of another. The second jalahari is relatively new. Stone faced platform on brick wall.	Seperation on joints of stone wall. Part of stone base to the south is broken. Vegetation growth at joints.		

M16 VISHNU SHRINE




NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
M16	Vishnu Idol		Open Shrine	Vishnu idol standing on stone Jalahari with brick wall and cement plaster. Two small idols on the either side of standing Vishnu. Small stone image of female on back side of shrine.	Vegetation growth on the base.	



M17 SHIVA LINGA

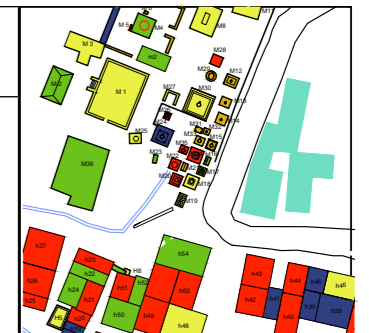


NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
M17			Shiva linga	Shiva Linga on a brick walled stone faced platform	Bricks to south west corner of the platform are missing. Cracks at joints.	

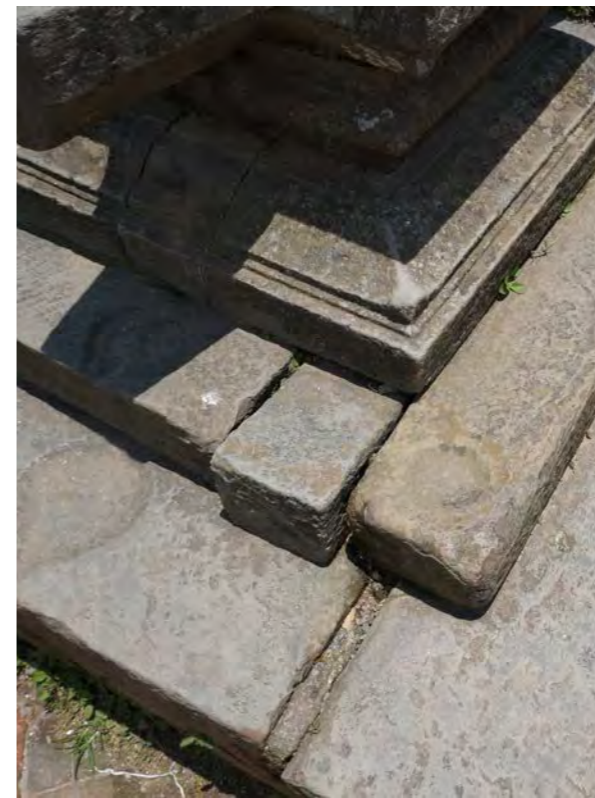
M18 SHIVA LINGA



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
M18			Shiva linga	Two jalaharis on brick wall base.	Bricks on south east corner missing. Vegetation growth on platform.	




M19 SHIVA LINGA



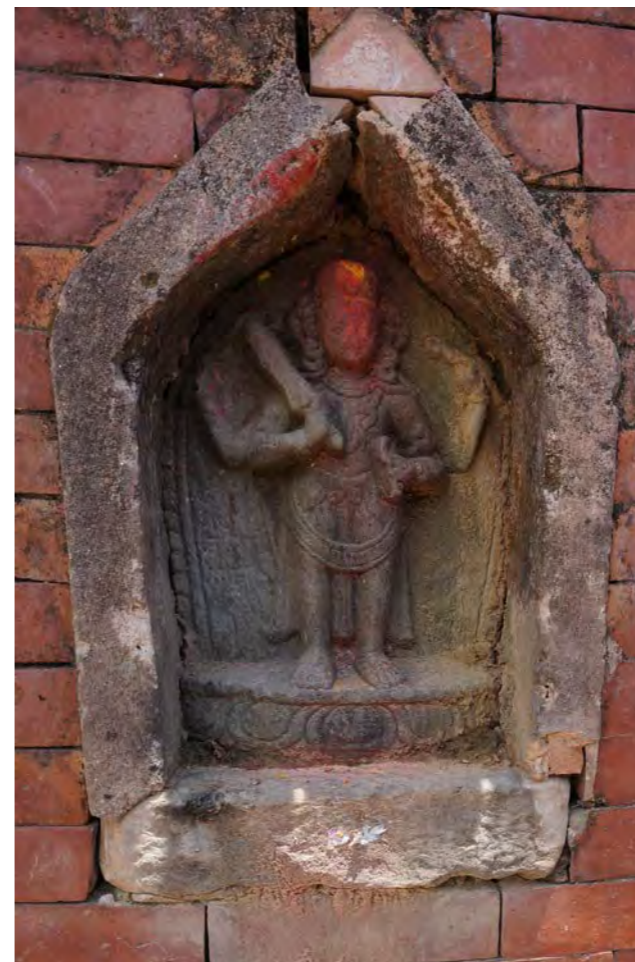
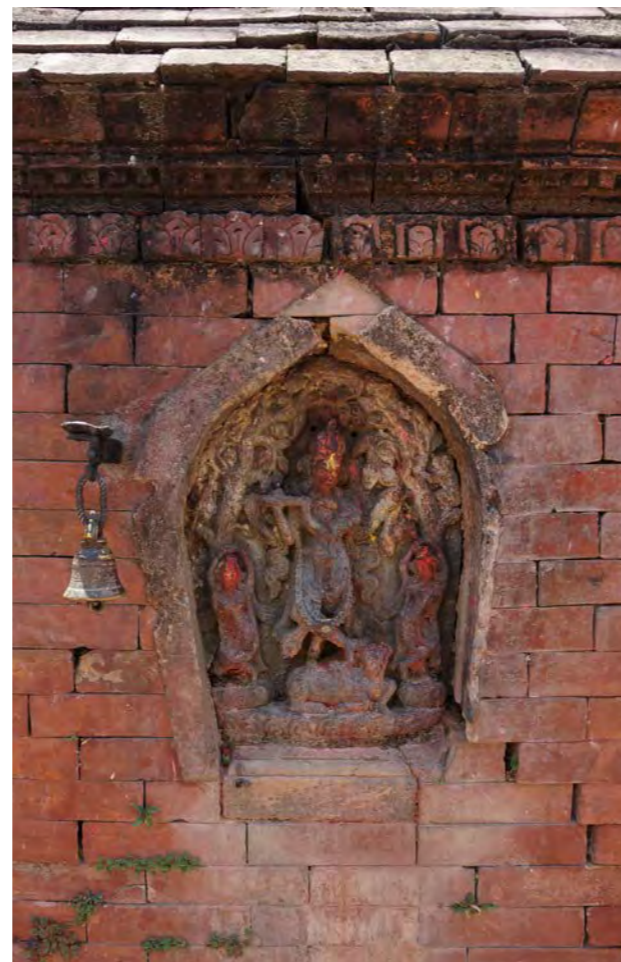
NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
M19	2 shiva lingas		Shiva linga	Two shiva lingas both on two jalaharis. Brick wall based. Stone paved platform.	Cracks on stone wall. Vegetation growth on the platform. Stone of N-W corner is broken	

M20 ENCLOSED SHRINE

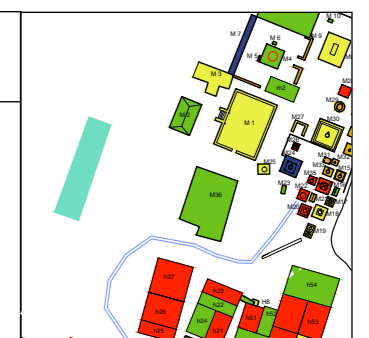


NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M20			Enclosed Shrine	Enclosed shrine with shiva linga inside.	Cracks on joints of north east side of the structure. Slightly tilted towards east.		

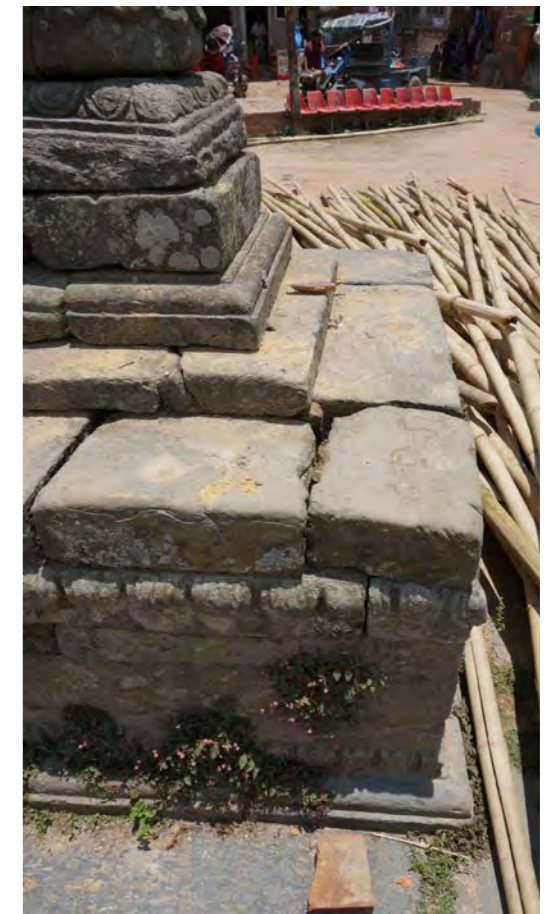
M21 OPEN SHRINE




NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
M21			Open Shrine	Brick wall	Bricks on right side of image are dislocated. Brick on south east corner roof is missing. West side buldging.	




M22



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
M22				Lotus motif on stone platform.	Cracks at joints. Two layer stone is broken at east. Stone part missing at south. Top of lotus is broken. Vegetation growth at base.	

M23



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M23				1. Metal trisul and stone Jalahari on brick base. 2. Stone Nandi	One ear of Nandi is broken.		

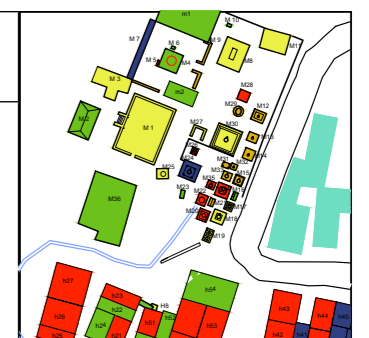
M24 MADHAV NARAYAN TEMPLE



IMAGE JUST AFTER EARTHQUAKE



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
M24	Madhav Narayan Temple		Multi tired temple	Dismantled under supervision of DOA.	Only four stone pillars and central shiva linga remaining.	



M25 SHIVA LINGA



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
M25			Shiva linga	4 mukhe shivalinga on Jalahari. Brick wall with stone edge platform. Nandi and small bell.	Cracks on stone joints on south and west side.	

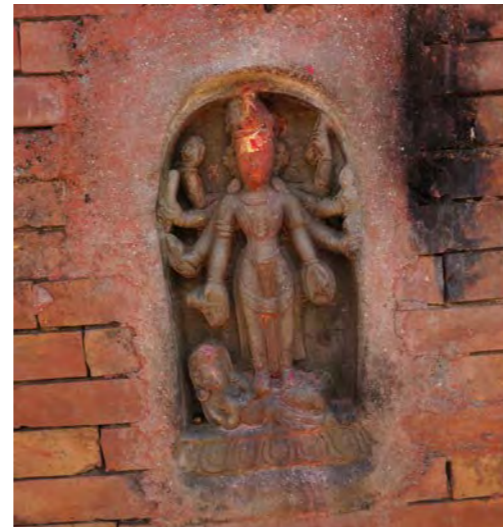


M26 UMA MAHESHWOR



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M26	Umamaheshwor		Enclosed Shrine		Major cracks on south. Whole structure is tilted to south.		

M27 OPEN SHRINE



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
M27			Open Shrine	1. Multiple stone dieties 2. two stone lions 3. A bell 4. brick wall on three sides Ce- ment plaster on top of brick wall	vegetation growth.	




M28 OPEN SHRINE - SARASWATI



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M28	Saraswati Shrine		Open Shrine	Brick wall with stone edge platform. Clay tile roof. Stepping stone. A small bell on back of wall is bulging out.	Brick wall around the image is collapsing. Cracks on roof.	⚠️	


M29 TREE



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M29				Tree on hexagonal platform. Each side of hexagon has stone or marble inscription.	Major cracks on north and south.		


M30 SHIVA LINGA



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M30			Shiva linga	Shiva linga with Jalahari on 3 layered platform	Vegetation growth all around. Stone seperating at north east corner (lower level). Jalahari twisted.		

M31 OPEN SHRINE - VISHNU IDOL



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
M31	Vishnu Idol		Open Shrine	Jalashai Vishnu with four stone post on top of brick and stone platform.	Crack on bricks and stone wall at north west. Bricks are displaced on 3 sides (except south).		

M32 SHIVA LINGA



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
M32			Shiva linga	Brick wall stone paved platform. 2 jalaharis.	Vegetation growth.	



M33 SHIVA LINGA




NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
M33			Shiva linga	Brick wall stone paved platform. 2 jalaharis.	Settlement at the center. Cracks at joints.	




M34 SHIVALINGA

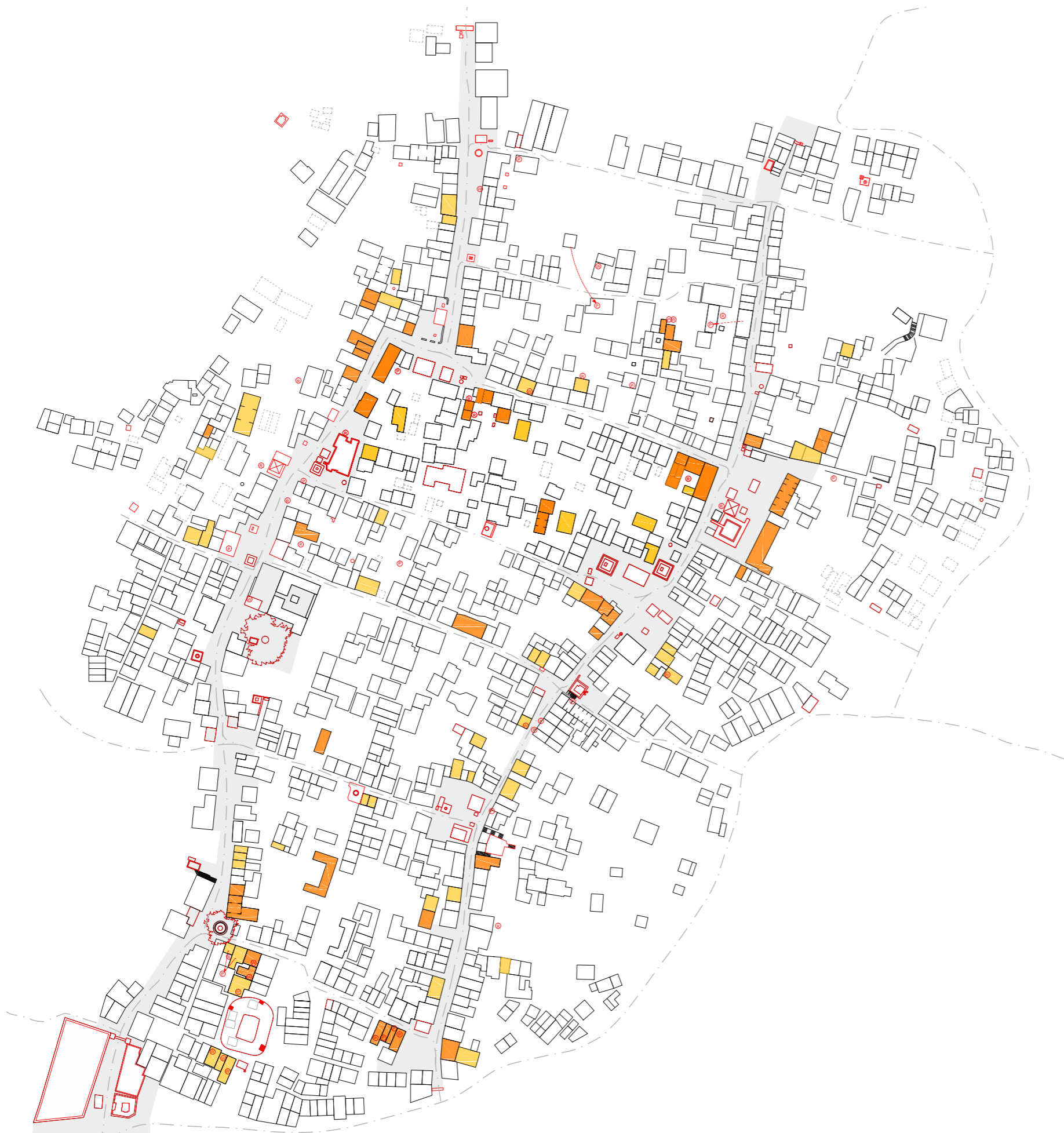


NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
M34			Shiva linga	Brick temple with plastered roof.	Gajur is missing. Large crack and separation of bricks on north and south side. North east wall seperating. Vegetation growth on platform.	

M35 SHIVALINGA



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
M35			Shiva linga	Shiva linga on stone platform.	Cracks at joints. East and west part of Jalahari stone are broken.	



- HERITAGE SIGNIFICANT HOUSES
- HOUSES WITH HERITAGE SIGNIFICANT ELEMENTS
- RELIGIOUS AND HERITAGE SIGNIFICANT PUBLIC BUILDINGS
- P ARTEFACTS PROTECTED SPACES
- R EXPOSED ARTEFACTS/ UNDER RAIN
- W ARTEFACTS STILL IN WALLS

HERITAGE HOUSES

a29



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
a29	Basanta Lal Shrestha 9849764998	G+4	B	Critically damaged Major cracks with S-wall façade collapsed Needs dismantle before reconstruction	⚠	W!

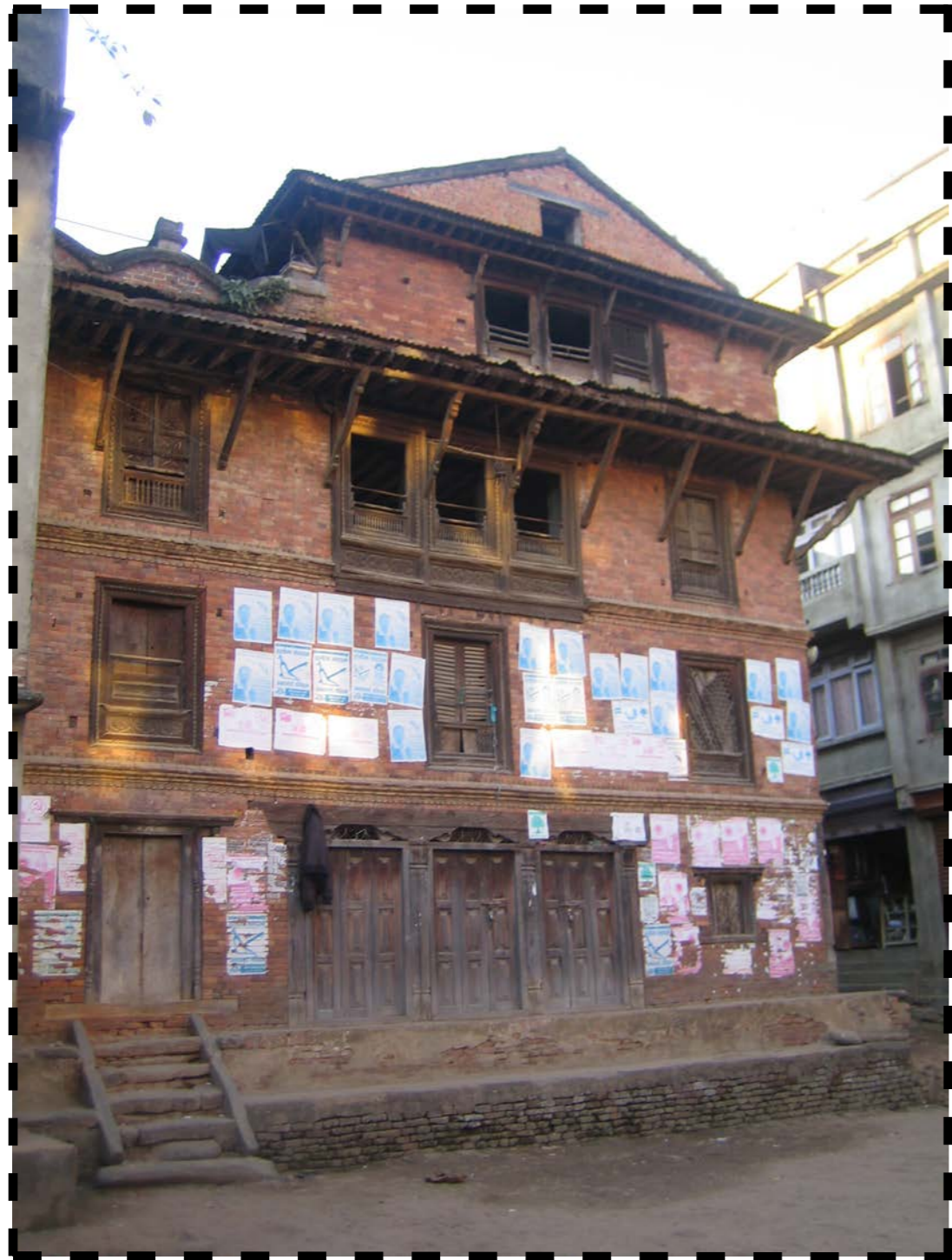


a34



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
a34	"Jivan Shrestha 9841422480"	G+2	UnB + B	"Severly damaged Needs dismantle before reconstruction"	⚠	W!	

a69, a70, a71, a72





NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
a69/ a70/ a71/ a72	Purna Lal Shrestha/ Prem Lal Shrestha/ Pravin Lal Shrestha/ Tika Lal Shrestha	G+2	B	“Upper two storey collapsed Vertical cracks at doors and windows, major cracks on inner wall of small courtyard and S-wall of west wing is collapsed on re- maining lower storey.”	⚠	“*P (wooden windows and artefacts stored by owner)”



d03



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
d03	Dil Maya Shrestha	G+3	B	2 floors collapsed. Vertical cracks on southern wall		R +	

d39



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
d39	Ratna Lal Shrestha (9803451978)	G+3	B	1 floor demolished. Roof collapsed on northern wall. West wall collapsed. Rising damp.	1/3	++	

d54, d55



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
d54	Sanu Kumar Shrestha (9841112899)	G+3	B	2 floors collapsed	1/2 ☒	“+P (wooden windows and artefacts stored by owner)”	
d55	Shyam Shrestha	G+3	B	2 floors collapsed	1/2 ☒		

d57



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
d57	Maheshwor Shrestha (9841436824)	G+3	B	2 floors collapsed	1/2 ☒	



d58



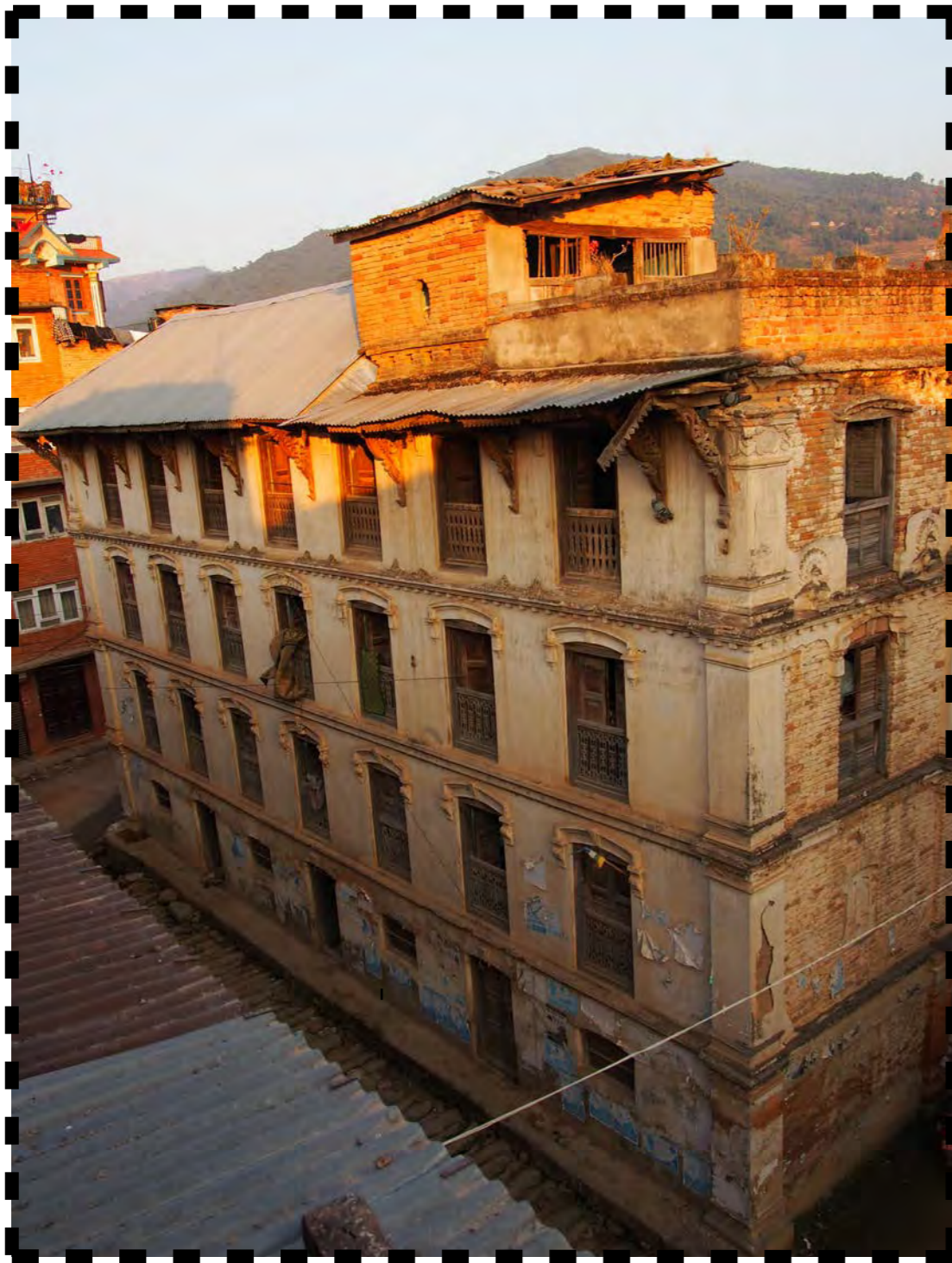
NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
d58	Maheshwor Shrestha (9841436824)	G+3	B	2 floors collapsed	1/2 ☒	

e02



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
e02	Devendra Meher Shrestha, Ratna Meher Shrestha	G+4 (EH)	B	Diagonal crack on south. All walls seperataing out. East wall tilted. Cracks on west face	⚠ 1/2 ☒	

e05, e06



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
e05	Maheshwori Shrestha	G+3 (CH)	B	Totally collapsed. Ground floor covered with rubbles.	⊗	
e06	Maheshwori Shrestha	G+3	B+UnB	Totally collapsed.	⊗	



e26, e27



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
e26	Tej Maya Bajracharya	G+3	B	South face collapsed		R +
e27	Amrita Nanda Bajracharya	G+3	B	Totally collapsed		R +




e29, e30, e31



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
e29	Nem Kumari Bajracharya	G+3	B	2 floor collapsed.		++	
e30/e31	Maya Devi Bajracharya / Meera Bajracharya	G+3	B	1 floor collapsed.		++	

e33



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
e33	Kedar Shrestha	G+3	B	South wall totally collapsed. Rising damp.	⚠	

e35



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
e35	Arjun Lal Shrestha	G+2 (SH)	B	1 floor demolished. North and south wall collapsed. East wall buldging. Rising Damp.	1/2 ☒	

e55, e56



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
e55	Krishna Das Malla	G+3.5 (EH)	B	1 Floor collapsed. Vertical crack >5 cm on south east wall. Rising damp	⚠	W ++
e56	Ramesh Malla	G+3.5	B	1.5 floor collapsed. Rising damp	⚠	W ++



e57, e58



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
e57	Tulsi Malla	G+3.6	B	1 Floor collapsed. Rising damp.	⚠	+
e58	Sita Malla	G+3.7 (CH)	B	2 Floor collapsed. Rising damp. Vertical crack on north west corner.	⚠	W +



e59



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
e59	Raj Bhai Malla	G+3.5	B	3.5 Floors collapsed. Covered by rubbles	⚠️ 3/4 ❌	! W ++



e60



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
e60	Bishnu Malla	G+3 (CH)	B	Eastern part totally collapsed. Western part upto second floor remaining.	⚠️ 1/2 ☒	! W ++	

e79

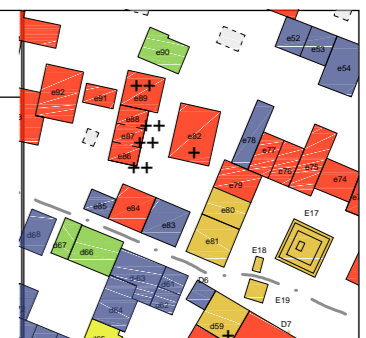


NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
e79	Madhav Narayan Ranjitkar	G+3	B	2 floors collapsed	1/2 ☒	! W ++	

e83



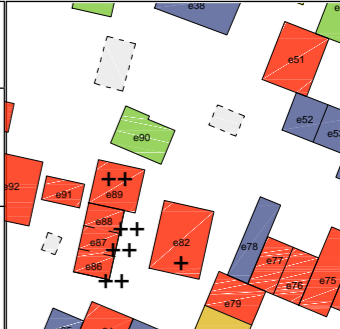



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
e83	Ram Maya Lawot	G+3	B	2 floors collapsed. South part collapsed till ground floor. Internal walls and dalan remaining	D! 3/4 ☒	!W



e86, e87, e88



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
e86/ e87	Akkal Bahadur Ranjit (9803413700)/	G+3	B	1 floor collapsed. South part collapsed.	 1/2 	++	
e88	Krishna Bahadur Pra-japati (9841660566)	G+3	B	1 floor collapsed. Cracks on west side upto ground floor. Rising damp.	1/2 	++	

e89



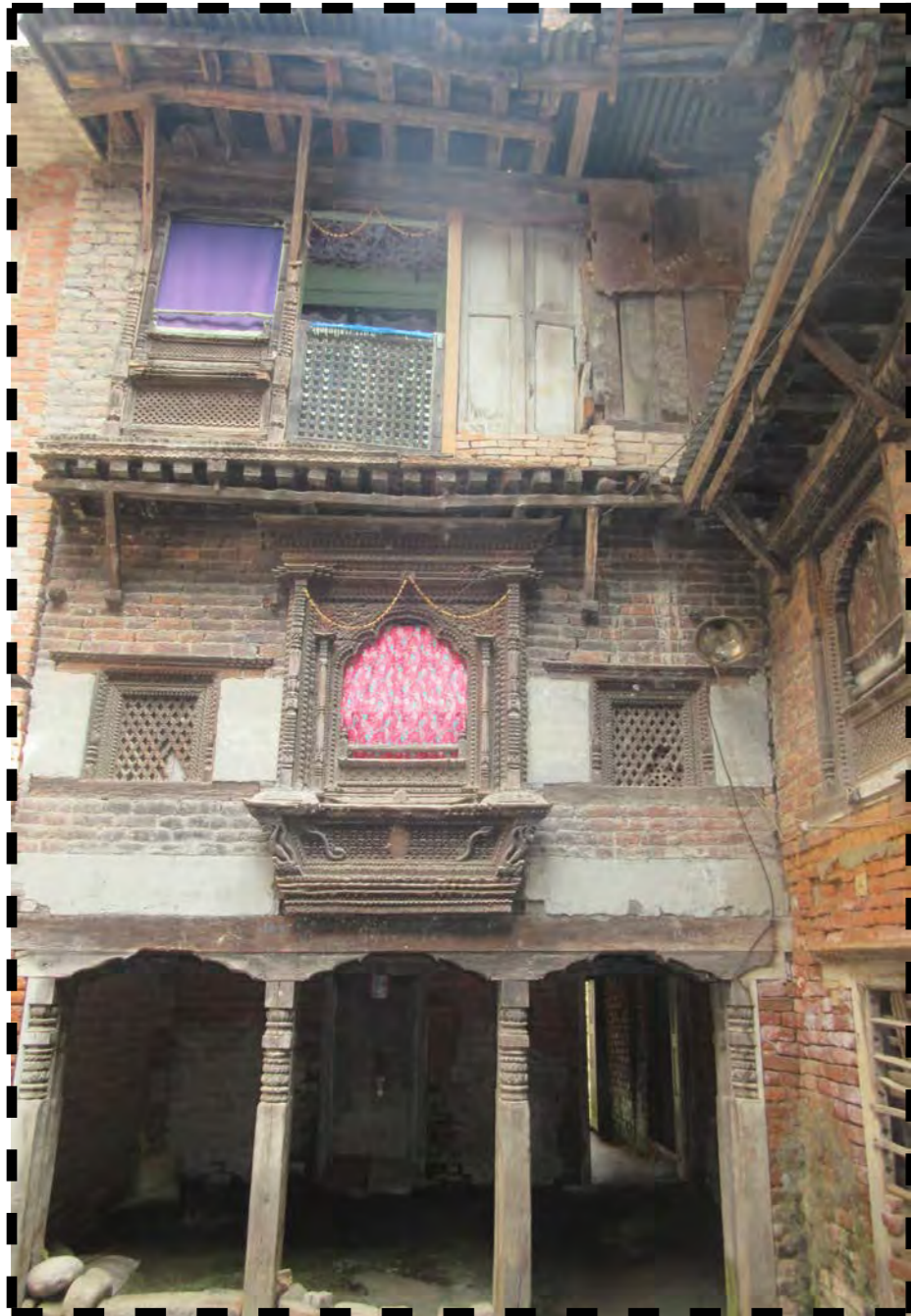
NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
e89		G+3	B	North wall and north west corner tilting out. Diagonal crack on east wall >15 cm.	⚠ 1/2 ☒	++	

f28



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
f28	"Govinda Bol Shrestha 4450832"	G+4	C	Good Condition		++	

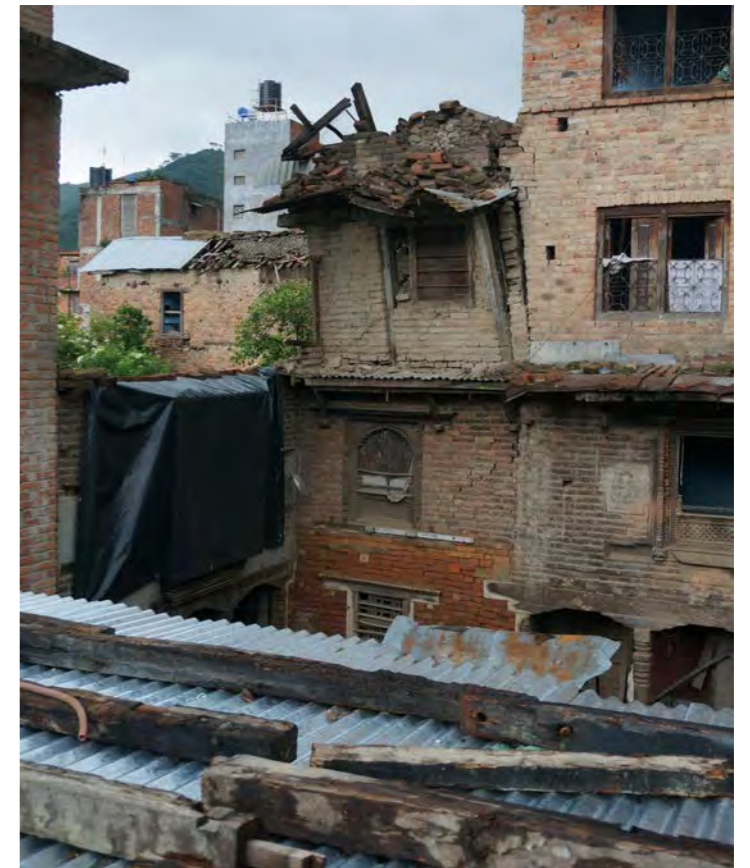
f41




NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
f41	"Babu Bhadra Bajracharya 9849758702"	G+3	UnB + B	Only lower two storey remaining		W! P! ++



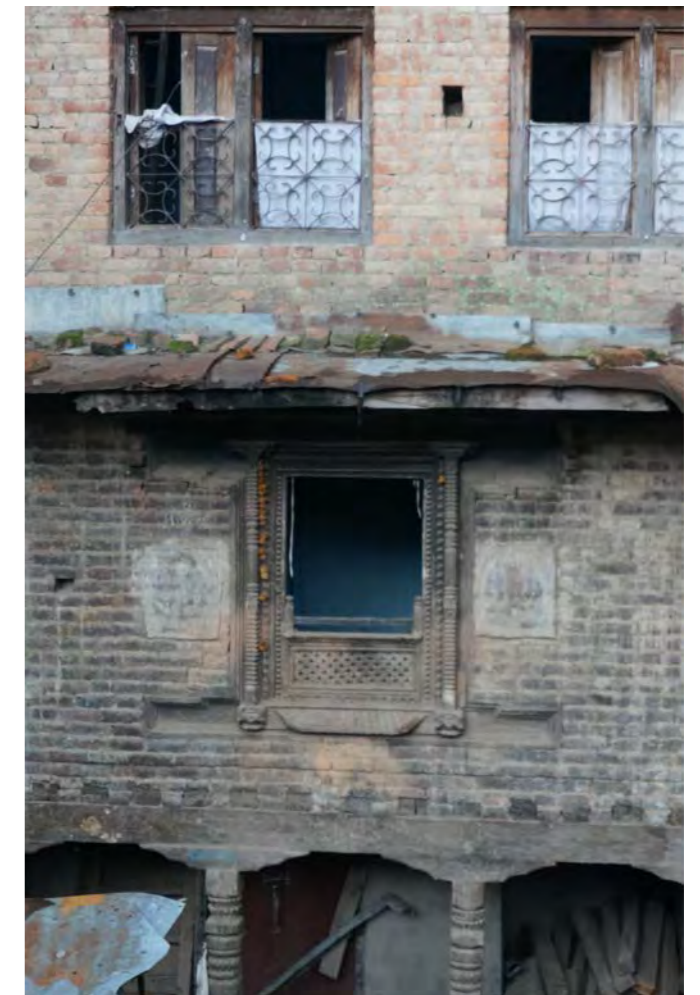
f42



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
f42	Ananda Bajracharya	G+3	UnB + B	<p>“Upper top storey collapsed Second floor about to collapsed Needs total dismantle and reconstruction Rising Damp”</p>		W!++



f43



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
f43	Mohan Bajracharya	G+3	UnB + B	“N-façade wall collapsed at upper levels Problem of Delapidation”		W ! ++



g20



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
g20	“Surja Man Shrestha(Pukushi) 9841863845”	G+3	UnB + B	Totally Collapsed		W! ++



g33



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
g33	Yuvananda Bajracharya	G+3	UnB + B	Totally Collapsed		W ++
g36	Devananda Bajracharya	G+3	UnB + B	Totally Collapsed		++



g23



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
g23	Sangita Shrestha	G+3	UnB + B	Totally Collapsed		++ P! (house no 78)	

g37



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
g37	“Yuvaraj Bajracharya Sanu Bajracharya 9841268775”	G+3	UnB + B	Totally Collapsed		++ ?!



i32



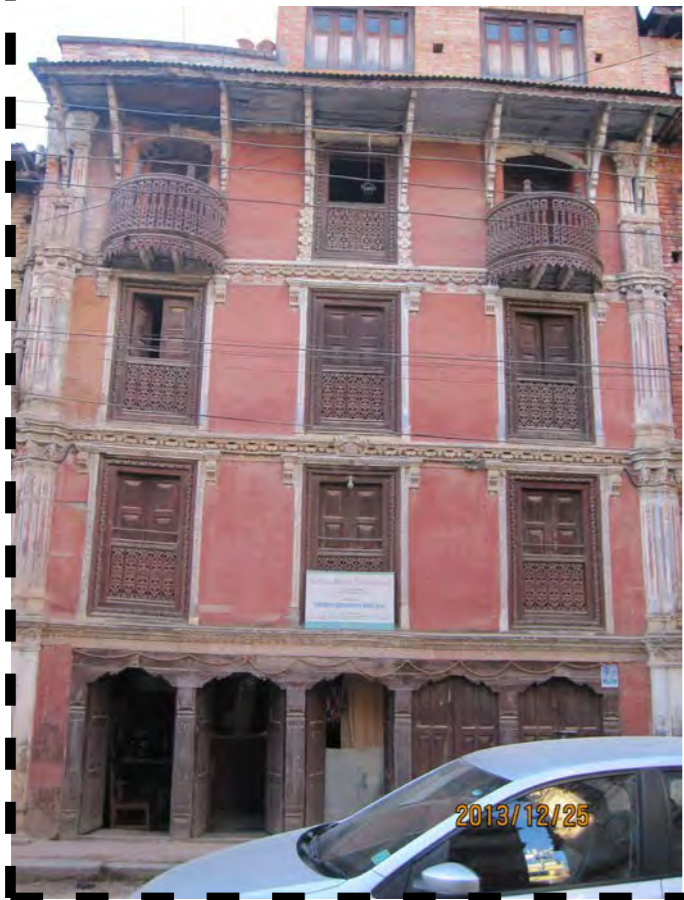
NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
i32	Hari Bhakta Shrestha	G+3	B+UnB	2 Floors collapsed. Covered by rubbles	⚠️ ☒	R ++	

i53, i54, i55



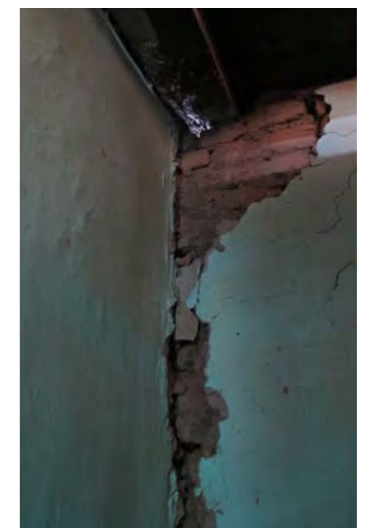
NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
i53/i54	Birendra Shrestha/ Amrit Shrestha (9849383881)	G+4/ G+5	UnB + B	2 floors demolished. Major cracks >5cm on east side. Long vertical crack on North side. North wall seperating. Bricks displacement on North east corner. East wall buldging.		Beautiful Pilasters W +
i55	Ishwor Shrestha	G+6	UnB + B	4 floors demolished. Major cracks >5cm on east side. Long vertical crack on North side. North wall seperating. Bricks displacement on North east corner. East wall buldging.		Beautiful Pilasters W +





NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
i68	Daiba Meher Shrestha	G+3	B	2 floors collapsed. South wall demolished.	1/2 ☒	Good stucco work ++	

i71, i72, i73

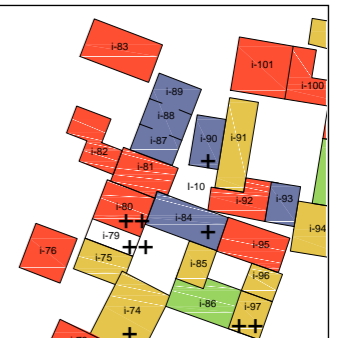


NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
i71	Laxman Bahadur Shrestha, Rabin Bahadur Shrestha	G+4	B	Major cracks all over	⚠	W ++	
i72/i73	Sangeeta Shrestha (9841343176)	G+4	B	Diagonal cracks all over. Windows in delected condition/ 1 floor collapsed. West part collapsed.	⚠	W ++	

i79, i80



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
i79	Madhav Narayan Shrestha	G+3	B	South west end collapsed. West wall has idol carved in stone.		++
i80	Narayan Das Shrestha	G+3	B	1 floor collapsed. East part collapsed.		++





NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
i99	Madhav Narayan Shrestha	G+3	B	1 floor demolished. East wall rising damp and tilting. Vertical crack on south east and south west corner >15cm	1/2 ☒	++	

j02



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
j02	Bidya Pikha Shrestha	G+4	B	2 floors collapsed. South part totally collapsed till ground floor.	⚠️ 1/2 ❌	++	

j15, j17



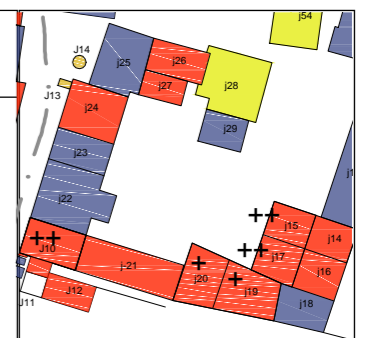
NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
j15	Hari Banta Lal Shrestha	G+4	B	West wall going to fall. Vertical crack on north east corner. Covered by rubbles		W ++
j17	Nanu Shrestha	G+2 (CH)	B	Bricks of south wall falling		RW ++



j21



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
j21	Bihar Lal Bashi	G+4	B	3 floors collapsed		Biggest Ga Jhya ++



k86



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
k86	Rajit Singh	G+3	B	“W-façade on top level demolished Walls tilting on all sides”		W++





NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
103	Narendra Raj Shrestha (9860014492)	G+3	B+UnB	Southern side collapsed	⚠️ 1/3 ☒	R ++





NUMBER	NAME	DATE A.D.	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
127	Jagana Devi Rajbhandari (9841693577)	G+3.6	B	Collapsed upto first floor. Northern wall totally collapsed. Rising damp on North wall, eastern wall going to fall.		W ++

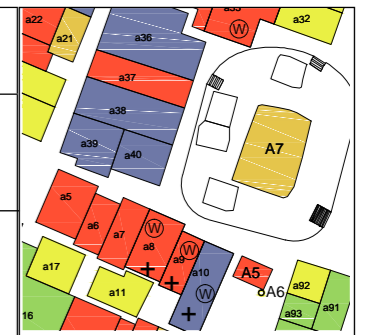


HOUSES WITH HERITAGE ELEMENTS

a8, a9



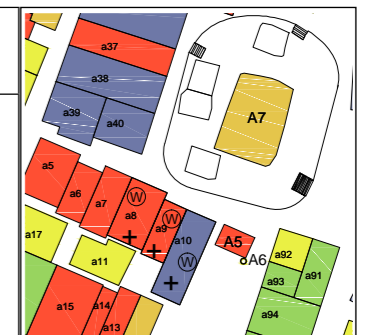
NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
a08	Ramesh Shrestha	G+2	B	“Top storey is demolished New metal sheet covering on remaining part”		+ W!
a09	“Bekulal Shrestha 9849447106”	G+3	B	“Top storey is demolished New metal sheet covering on remaining part”		+ W!



a10



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
a10	Tejlal Shrestha	G+4	B	Totally collapsed		+ W!



a27, a28



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
a27	“Gauri Narayan Shrestha 9841016666”	G+3	B	“Totally collapsed (some remainings of window stored in 35 by owners; still needs salvaging of other window parts from debris)”		“P! (in 35) R!”
a28	“Ram Bhakta Shrestha (refer 27: father of Gauri)”	G+2	B	“Totally collapsed (some remainings of window stored in 35 by owners; still needs salvaging of other window parts from debris)”		“P! (in 35) R!”



a33



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
a33	“Basanta Lal Shrestha 9849764998”	G+4	B	“Critically damaged Major cracks with S-wall façade collapsed Needs dismantle before reconstruction”	1/3 ☒	+



c57

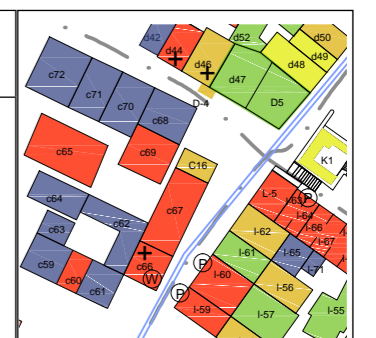


NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
c7	"Basanta Shrestha 9843307405"	G+3	UnB + B	Major vertical cracks on N-E wall corners and E-façade		+ W!	

c66



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
c66	Purna Bahadur Ranjit 9841420523	G+3	UnB + B	“Under constructed house after Earthquake for storage pupose Contains some old artefacts and windows”		Artefacts pro- tected by Youth Club



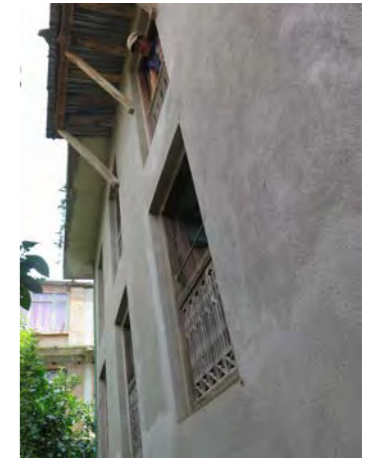
c142



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
c142	Nanda Lal Shrestha	G+3	UnB + B	“Severely Damaged Needs total reconstruction”		



d11




NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
d11	Bisweshwor Das Shrestha (4451063, 9841362895)	G+3	B	Top floor east part collapsed. East wall totally collapsed. Major vertical cracks on many walls.		



d15



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
d15	Narayan Devi Shrestha (9841035712)	G+4 (EH)	B	Ground subsided. East wall totally collapsed. 3 floors collapsed. Diagonal cracks all over. Rising Damp.	⚠️ ☒	

d44, d46



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
d44	Badri Man Dongol	G+4	B	2 floors collapsed. Filled with rubbles. Rising damp		
d46	Gobinda Man Dongol	G+4	B	2 floors collapsed. Rising damp.		



d59



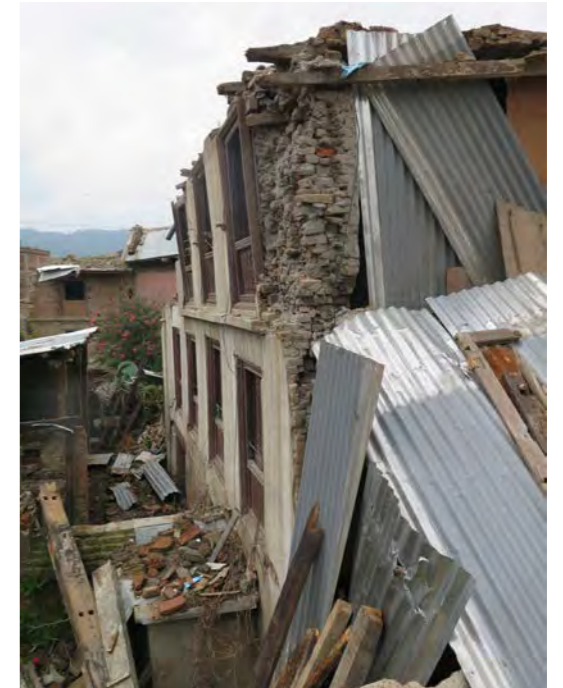
NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
d59	Chandra Shova Ranjit (9841245285)	G+3	B	2 floors collapsed	1/2 ☒	P + But not properly stored	

d68

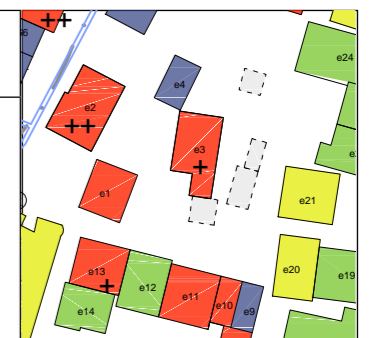


NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
d68	Ishwor Shrestha (9841954869)	G+3	B	Collapsed upto ground floor. Ground floor under rubbles.		+	

e03



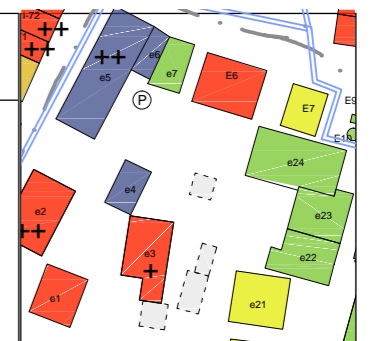
NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
e03	Ram Prashad Shrestha	G+3 (CH)	B+UnB	2 floors collapsed. Vertical crack on south east wall.	⚠️ 1/2 ☒	+



e04





NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
e04	Hridya Chandra Shrestha	G+3 (EH)	B+UnB	2 floors collapsed	⊗	+




e10



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
e10	Durga Narayan Shrestha	G+4	B+UnB	2 floors collapsed. North part collapsed	1/2 	P + Windows stored in ground floor	

e13



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
e13	Gagan Bahadur Ranjit	G+4	B	Demolished to G+1 for reconstruction before earthquake. West wall collapsed. Vertical cracks on north wall.		+	

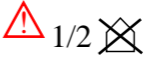
e28

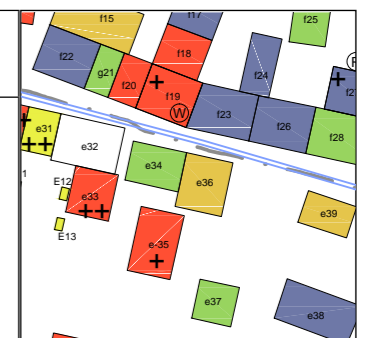


NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
e28	Ratna Kamal Baidya	G+3	B	Totally collapsed		R+	

e36



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
e36	Jhamak Shrestha	G+3 (EH)	B	2 floors collapsed. Vertical crack on North west and south east corner. North wall buldging. Ground floor doors damaged. Rising damp.		+



e38

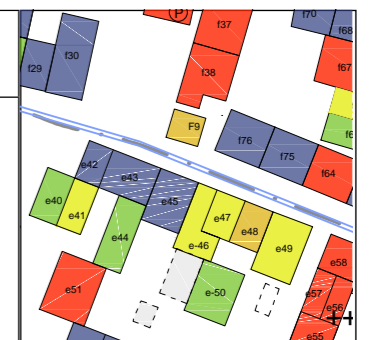


NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
e38	Bhim Bahadur Shrestha	G+4	B	Totally collapsed	⊗	+	

e42



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
e42	Prakash Man Shrestha (9841496235)	G+4	B	Totally collapsed	⊗	+



e43, e45



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
e43	Sanjay Shrestha	G+4	B	2 floors collapsed. Remaining in deleptated condition.	⊗	+
e45	Nati Kaji Shrestha	G+3	B	3 floors collapsed. Rising damp.	⊗	+



e61



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
e61	Bishnu Malla	G+3 (EH)	B	East part totally collapsed. Western part upto 1 floor collapsed.	⚠️ 1/2 ❌	R+



e93



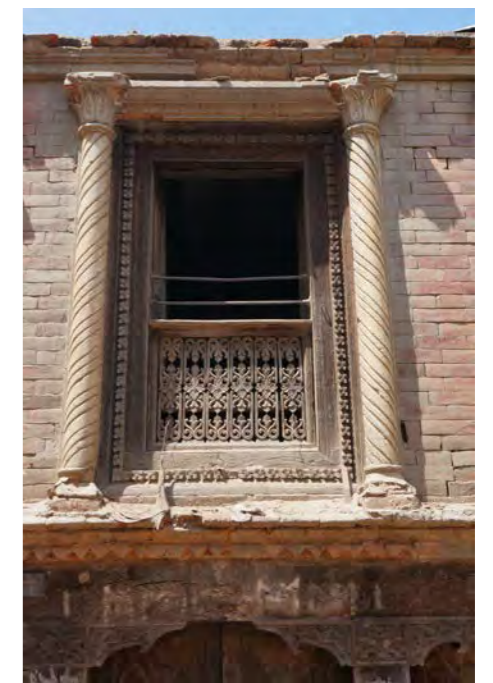
NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
e93	Umesh Man Shrestha (9841230004)	G+3	B+C Roof	1 floor collapsed in North. East wall collapsed till ground	⚠ 1/2 ☒	+	

e94



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
e94	Kamal Shrestha	G+3	B	1 floor collapsed. Minor cracks on north wall. Rising damp on ground floor to great extent. Building tilting to North. Vertical cracks on west	1/2	W +	

f19



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
f19	Hari Narayan Napit	G+3	UnB + B	Totally Collapsed		+



f27, f44



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
f27	Jagadish Man Shrestha	G+4	UnB + B	Totally Collapsed		+R!
f44	"Lawan Bajracharya 9841737189"	G+5(EL-2)	UnB + B	"Hybrid Structure with concrete on top and front parts Old wall on E-façade is collapsed"		+W! (Damaged wall)



f31



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
f31	"Suraj Bajra 9841917788"	G+4	UnB + B	"Totally Collapsed Lower two floor remaining in critical state"		+P!	

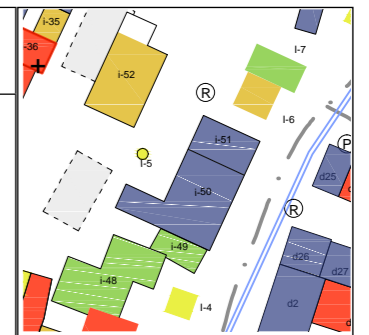


NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
i36	Krishna Bhakta Shrestha (4450664)	G+3	B	East wall buldging		W +	

i50



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
i50	Surendra Joshi (9841014240)	G+4	B	4 floors collapsed		Pukhulachi Nhu Chhen +



i63, i64



NUMBER	CONTACT	STOREY NO. (SI) RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
i63	Gobinda Bahadur Shrestha (9851008099)	G+1	B	Totally collapsed	⊗	R +
i64	Krishna Bahadur Shrestha (9843791039)	G+4	B	Totally collapsed	⊗	R + Jhya lost



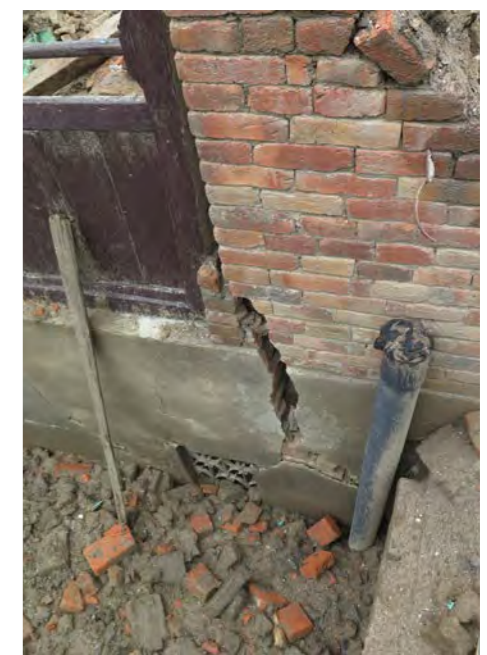
i96, i97



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
i96	Laxmi Narayan Shreshta	G+3	B	3 floors collapsed. North east corner at top floor falling. Rising damp. Delipated east wall.		+
i97	Jagat Ram Shrestha (9841670581)	G+4 (CH)	B	2 floors collapsed. Vertical crack on south wall.		+



i100, i101



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
i100	Radhika Shrestha	G+3	B	2 Floors collapsed. Ground floor bricks falling. Vertical cracks on south wall.	⚠️ ⊗	+
i101	Ram Krishna Shrestha	G+4 (1EL)	B	3 floor demolished. Ground floor filled with rubbles. Vertical crack on south wall.	⚠️ ⊗	+



i105, i106



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
i105	Mijendra Kaji Shrestha	G+3	B	2 floors collapsed. West wall buldging. Bricks not aligned. Rising damp.		+	
i106	Mijendra Kaji Shrestha	G+3	B	2 Floors collapsed. In very delipated condition		+	

i107



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
i107	Babu Raja Shrestha	G+4	B	3 floors collapsed. Rising damp on east wall.	1/2 ☒	+



i131

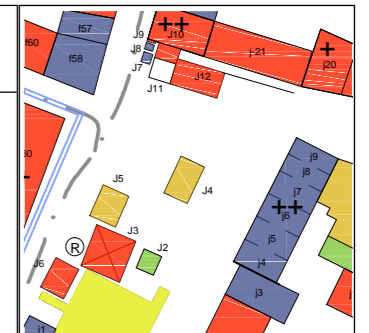


NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
i131	Asha Maru Kapali (9803449329)	G+2	B	Totally collapsed		stone lion on base of south east corner +	

j05



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
j05	Ashok Lal Shrestha (9841492326)	G+4	B	4 floors collapsed. Ground floor very degraded.	⊗	P +



j13



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
j13	Ram Krishna Shrestha (98412633551)	G+4	B	Totally collapsed	⊗	+	

j19

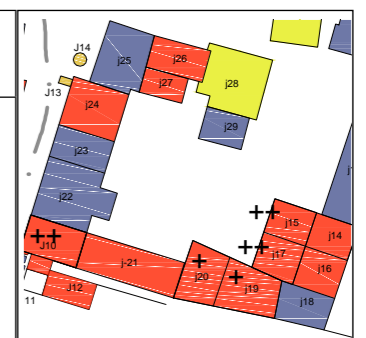


NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
j19	Gayatri Shrestha (9841404085)	G+4	B	Only North wall of ground floor remaining.	⊗	W R P +	

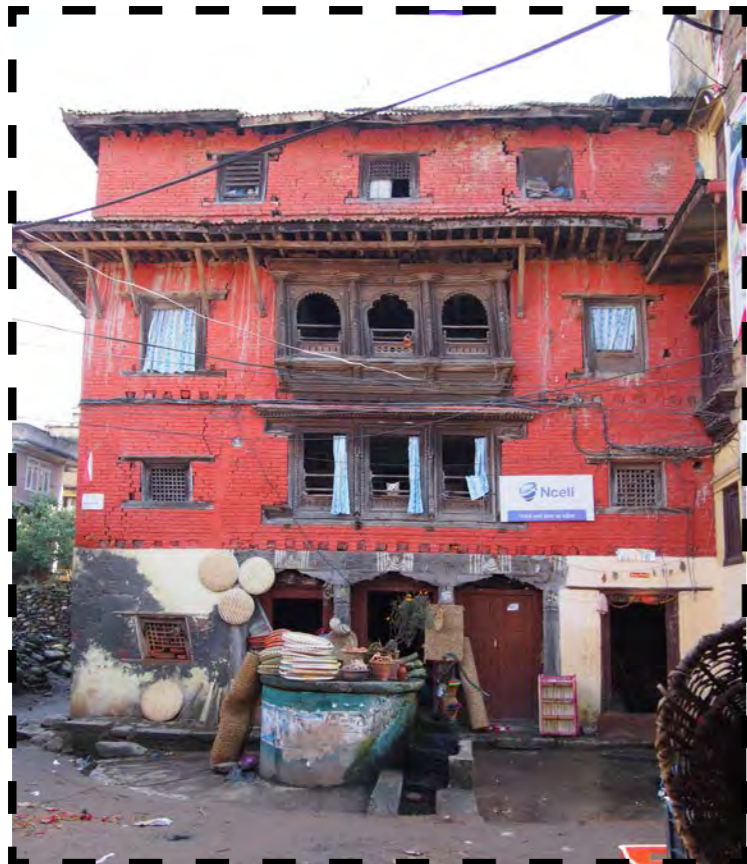
j20



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
j20	Jamuna Shrestha, Ram Krishna Shrestha	G+4	B	3 floors collapsed. Major cracks on ground floor.	⊗	+



j25



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
j25	Leeza Shrestha, Krishna Shrestha,	G+4	B	Totally collapsed	⊗	+	

j34, j35



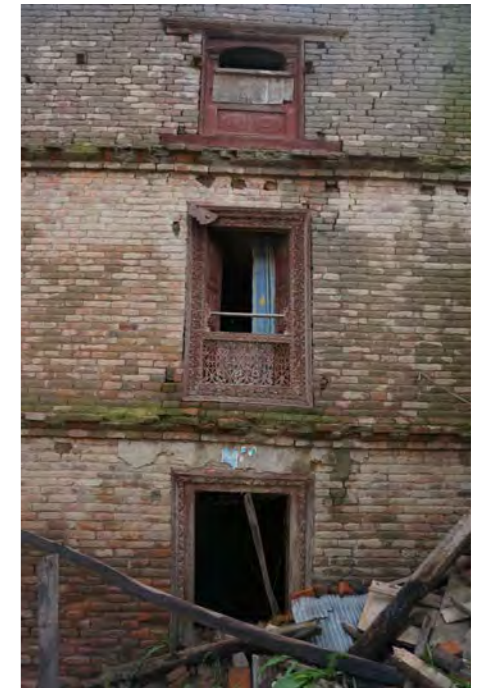
NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
j34	Sulochana Shrestha	G+3	B	2 floors collapsed. Dalins on first floor are falling. East wall heavily damaged.	⚠	+	
j35	Purna Bhakta Shrestha	G+3	B	2 floors collapsed. Second floor reconstructed. Vertical crack on north west corner in ground floor.	⚠	+	

j52



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
j52	Ram Shrestha	G+3	B	South part collapsed	⚠️ ❌	W +	

k18



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
k18	Bekha Ram Shrestha	G+3	UnB + B	Totally Collapsed		+W!	

k22, k23



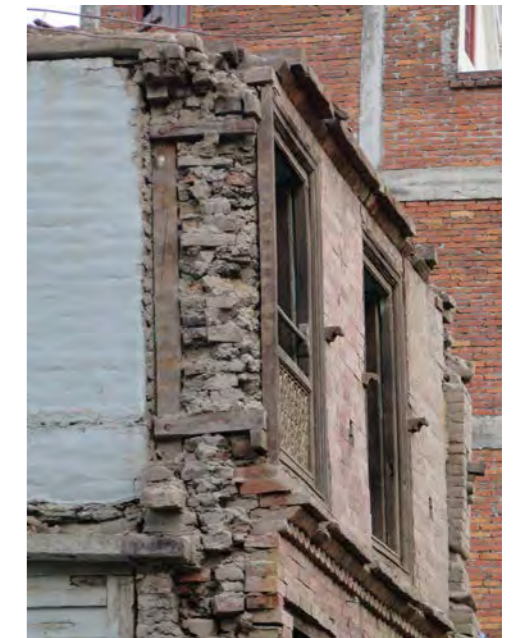
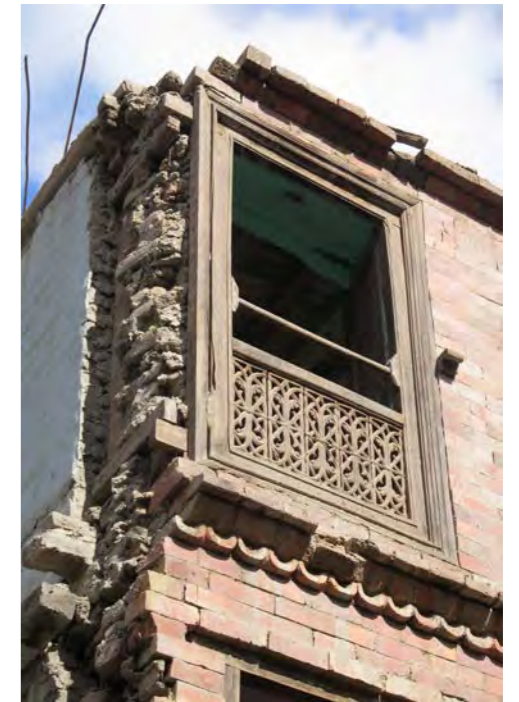
NUMBER	CONTACT	STOREY NO.	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
k22	Purushottam Shrestha	G+2	UnB + B	Totally Collapsed		+
k23	“Surya Bhakta Shrestha 9841655347”	G+2	UnB + B	Totally Collapsed		+



102



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
102	Narendra Raj Shrestha (9860014492)	G+3	B+UnB	Completely collapsed	3/4 ☒	+	

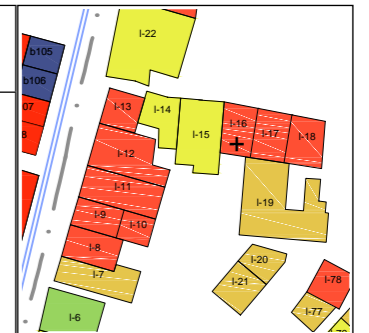


NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
I11	Shyam Krishna Shrestha	G+3 (1EL)	B	roof of second floor collapsed. Concrete over elevation collapsed. Western wall bulging	⚠️ 1/2 ❌	+





NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
I16	Manga Lal Shrestha	G+3	B	Eastern side third floor half collapsed	1/3 ☒	+





NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
I23	Prem Bahadur Shrestha (9841631331)	G+5 (3EL)	B	Top three floors collapsed. Western wall bulding.	1/2	R +	

I24, I25



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
I24	Bhakti Das Shrestha (9841239782)	G+4 (1EL)	B	Totally collapsed	⊗	
I25	Madan Shrestha (9841176507)	G+4	B	Totally collapsed	1/2 ⊗	





NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION
I26	Sumsher Raj Rajbhandari	G+3.5	B	top floor demolished. South eastern end bulding	1/2 ⊗	+



I41, I44



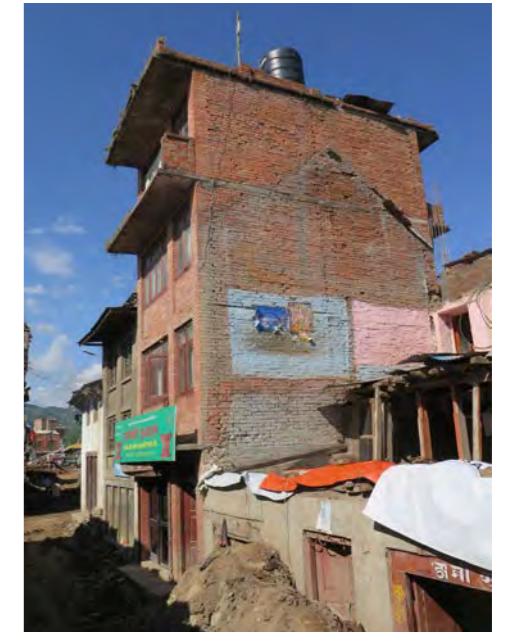
NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
I41	Surja Narayan Shrestha	G+3 (1EL) (EH)	B	Large cracks on Northern side. South eastern corner collapsed. Major cracks all over	⚠️ 1/2 ❌	+	
I44	Bakhar Bahadur Shrestha	G+3.5	B	Totally collapsed	❌	+	

I46, I47, I48



NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
I46	Madan Shrestha	G+3	B	Collapsed upto second floor	1/2	+	
I47/ I48	Sagar Shrestha/ Pancha Maya Shrestha	G+2/ G+3	B	Collapsed upto ground floor		+	

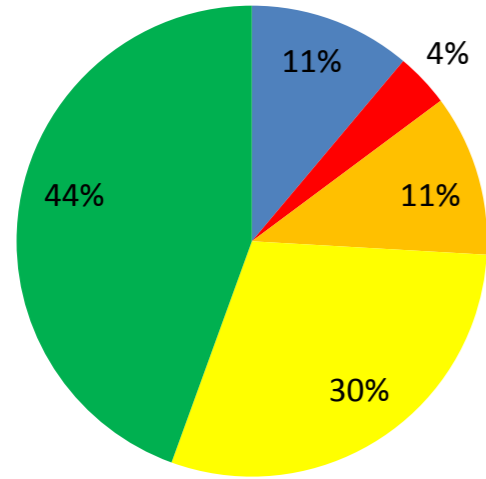
149, 159, 160



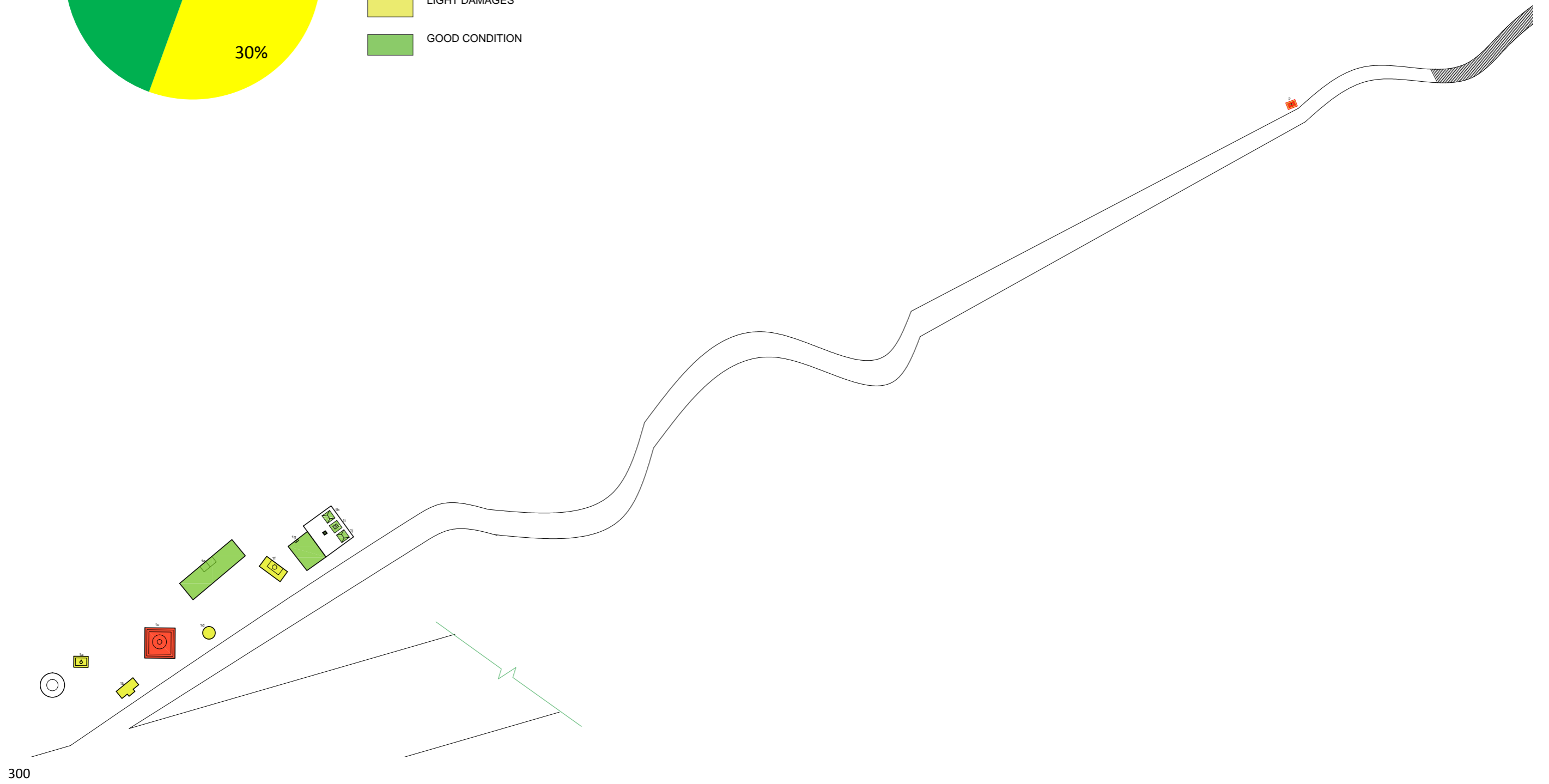
NUMBER	CONTACT	STOREY NO. RELATIVE POSITION	STRUCTURAL SYSTEM	PROBLEMS DESCRIPTION	DANGER	CONDITION	
149	Kiran Bahadur Napit	G+3	B	Collapsed till second floor. Western face bulding inside.	1/2	+	
159/ 160	Nir Bahadur Joshi (9841859350)/ Min Bahadur Joshi	G+2	B	Western wall collapsed upto ground floor	3/4	+	

PART B
BAJRAYOGINI AREA

Path to Bajrayogini



- COLLAPSED BUILDINGS
- THREATENED / DANGEROUS BUILDINGS
- EXTENSIVE DAMAGES BUT REPAIRABLE BUILDINGS
- LIGHT DAMAGES
- GOOD CONDITION





PATH TO BAJRAYOGINI

01a SHIVA LINGA



01b BISHNU SHRINE



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
01a			Shivalinga	slightly dilapidated over the time	Slightly dislocated, Vegetation growth		
01b	Bishnu shrine		Open shrine	Jalhari used as the base of the shrine	Tilted towards south, Vegetation growth		

01c ENCLOSED SHRINE



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
01c			Enclosed shrine	Stone Shrine with shiva linga.	East facade is dislocating. Lintel is broken. North and south corners are heavily cracked, around 4cm. South wall is bulging. South east corner is dislocated, threatning the strength of the shrine. west wall has a big crack, around 2cm. North wall dislocating. north east corner with a big stone falling down about 10 cm.		

01d HANUMAN STATUE

01e OPEN SHRINE



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
01d	Hanuman statue		Open shrine	Carved stone of Gorud with metal structure for supporting umbrella	Upper part of the structure is dislocated and slightly tilted.		
01e			Open shrine	Carved toran	Vegetation growth		

01f GANESH TEMPLE



1g OPEN SHRINE



NUMBER	NAME	DATE A.D.	TYPOLGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
01f	Ganesh temple		Open shrine	Carved stone of Ganesh	No visible damage in statue but the top of the shrine is dislocated.		
01g			Open shrine	Carved toran	Vegetation growth		

01h,01i,01j,01k OPEN SHRINE



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
01h	Ganesh		Open shrine	Carved stone of Ganesh.	No visible damage in statue	
01i	Gorakhnath		Open shrine	Carved stone of Gorakhnath.	No visible damage in statue	
01j	Bhairabhath		Open shrine	Carved stone of Bhiarav.	No visible damage in statue	
01k	Yagya			3 stepped Painted concrete structure	No visible damage in statue	

02 CHAITYA



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
02	Chaitya		Open shrine		Stones are missing at the base and at the middle		

03A

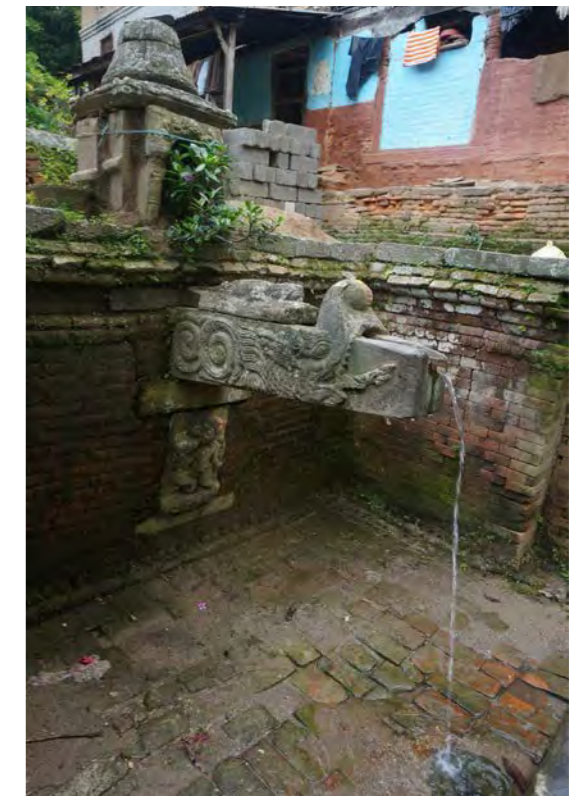


03B



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
03a			Stone idol	Stone surrounded by brick structure			
03b			Stone idol	Stone surrounded by cemented structure			

04 DHUNGEDHARA



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
04			Waterspout		West wall is bulging out with a crack of 2cm. Top part is dislocated. South east side is bulging out with cracks.	

05 SATTAL



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
05	Sattal			Brick walled. G+2, ground floor is semi open collonaded space.	North East corner has cracks of about 2cm. North gable wall has collapsed in the top floor.	

06 PATI



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
06	Pati			Concrete structure. G.	Dampness at the west wall		

07 WATER TAP



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
07	Water tap			Cemented structure with a carved stone structure	Vegetation growth		

08 CHAUTARA



09 NAME PLATE



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
08	Chautara			Tree with a cemented base.	Craks on the base		
09	Name plate			Cemented structure with details written	A corner of metal plate is tore out of the wall		

10 CHAITYA



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
10	Chaitya			Cement plasterd white structure	Minor hairline cracks		

11 DHUNGEDHARA



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
11			Hiti	6 stone carved stone idols are placed above and below the tap.	Vegetation growth all around		

12 PATI



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
12			Pati	Cemenetd roof of arcade space	Cracked south wall and dampness. West wall has diagonal crack. The living space has problem of dampness.		A site plan diagram showing the location of structure 12. The structure is highlighted in yellow and labeled with the number 12. It is situated near a road and other structures.

13 OPEN SHRINE



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
13			Open Shrine	Cemented stone structure with four idols at four directions	Part of the stucture is missing. Vegetation growth		

14 PATI



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
14			Pati	2 floors brick structure. restored few years back.	North wall craked about 5cm. And bulging slightly. Dampness in seen in the living space.	

15a GUARDIAN STONE LION



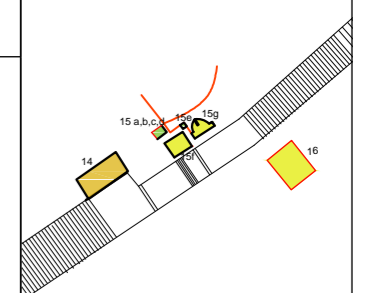
15c,15d OPEN SHRINE



15b OPEN SHRINE



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
15a	Guardian lions			Two stone lions in either side of the stair.		
15b			Open shrine	Stone idol surrounded by marble clad structure. A bell is hung on a metal support.	Use of modern material in the shrine.	
15c			Open shrine	Stone idol embedded on the wall		
15d	Ganesh temple		Open shrine		No visible damage	



15e

15g



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
15e				Carved stone with inscriptions in it	No visible damage		
15g	Dhunge dhara			Stone structure	Carved struture above the tap is dislocated. Vegetation growth.		

15f



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
15f				Small temple for sacrifices surrounded by metal fences.	East wall bulging out.		

16 PATI



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
16			Pati	Small temple for sacrifices surrounded by metal fences.	East wall bulging out.		

18 CHAITYA



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
18			Chaitya	Small temple for sacrifices surrounded by metal fences.	Vegetation growth all around.		

19 HITI

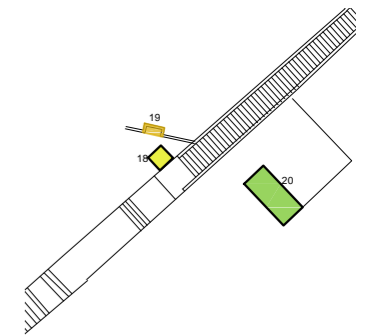


19

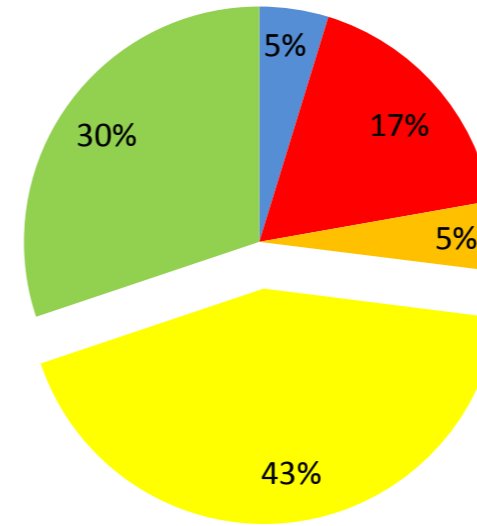
Hiti

Two inscriptions nearby
Two dhungedhara
Idol at bottom
Dome at top

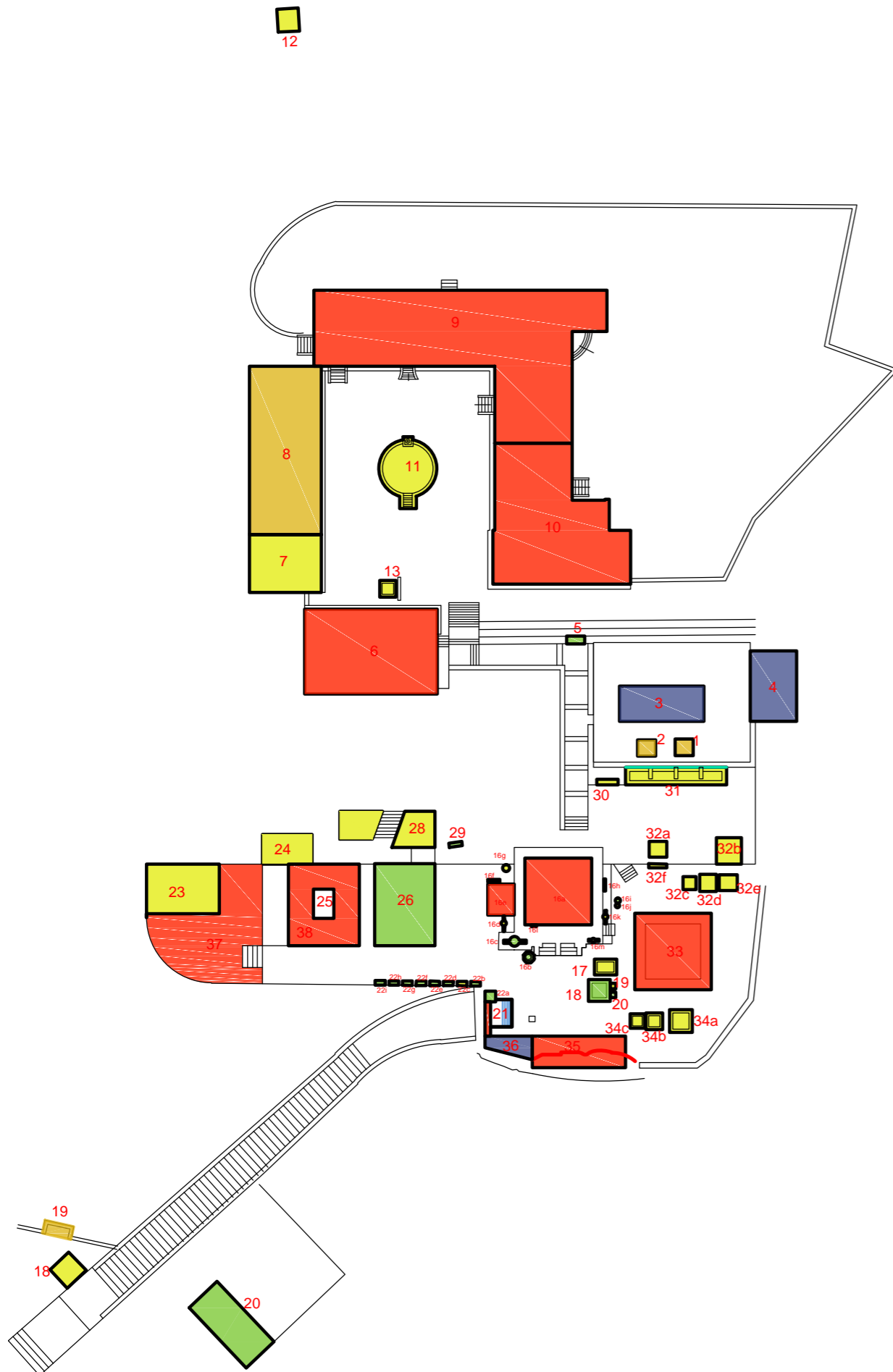
Vegetation growth all around.



Bajrayogini Temple



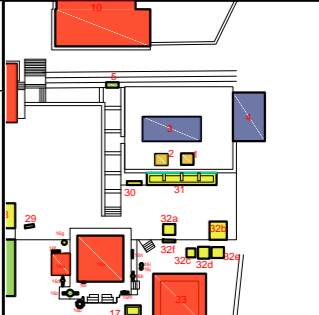
- COLLAPSED BUILDINGS
- THREATENED / DANGEROUS BUILDINGS
- EXTENSIVE DAMAGES BUT REPAIRABLE BUILDINGS
- LIGHT DAMAGES
- GOOD CONDITION



BAJARAYOGINI TEMPLE

01,02 LICHCHHAVI CHAITYA



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
01, 02	Lichchhavi Chaitya		Chaitya		Covered by brick debris of nearby buildings Vegetation growth on plinth Disoriented Stone	

03 MONASTRY, 04 ARMY HOUSE



05 GANESH IDOL

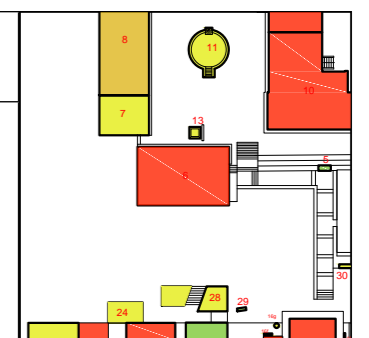


NUMBER	NAME	DATE A.D.	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
03			Monastery	Renovated 5-6 years ago.	Totally collapsed	
04			Army House		Totally collapsed Only staircase remaining	
05			Idol	Ganesh idol on wall of stairs	Rising damp in adjacent wall Saved by metal grill	

06 MHASUKHWA MAJU



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
06	Mhasukhwa Maju		Temple	Brick structure G+1+basement Damaged by 1915 A.D. (1975 B.S.) fire and reconstructed in 1916 A.D.	Upper floor demolished Major vertical cracks on N-wall Rising Damp W-side filled with rubbles	

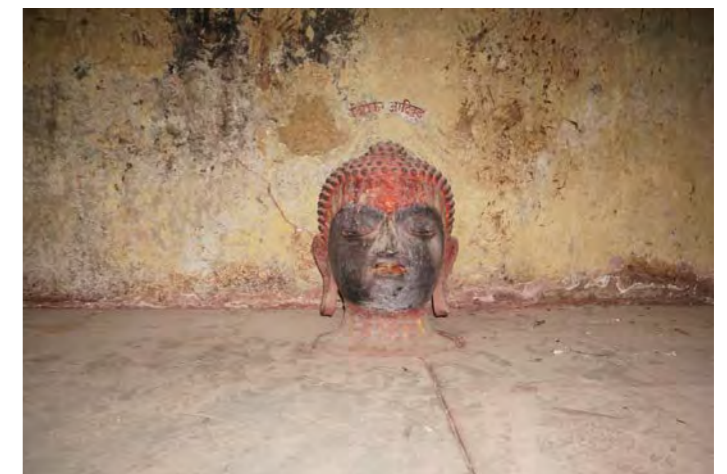
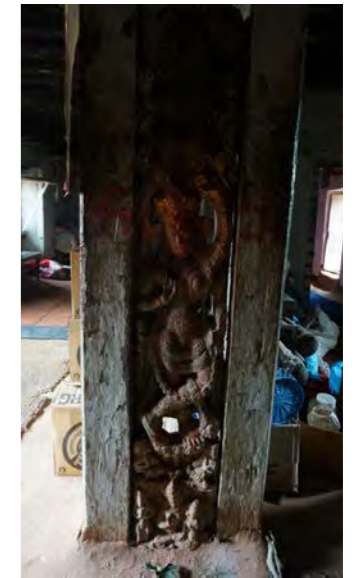


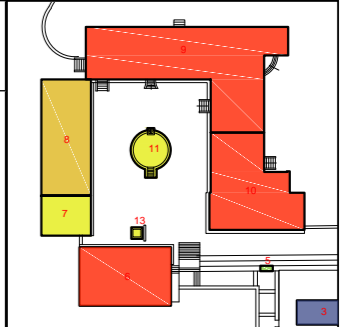
07 BHWAY CHEN



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
07	Bhway Chen		Sattal	G+1.5	Rising damp on E-side Top floor Northern and Southern walls collapsed Vertical cracks all over on 1st floor S-side broken down		

08 BHWAY CHEN



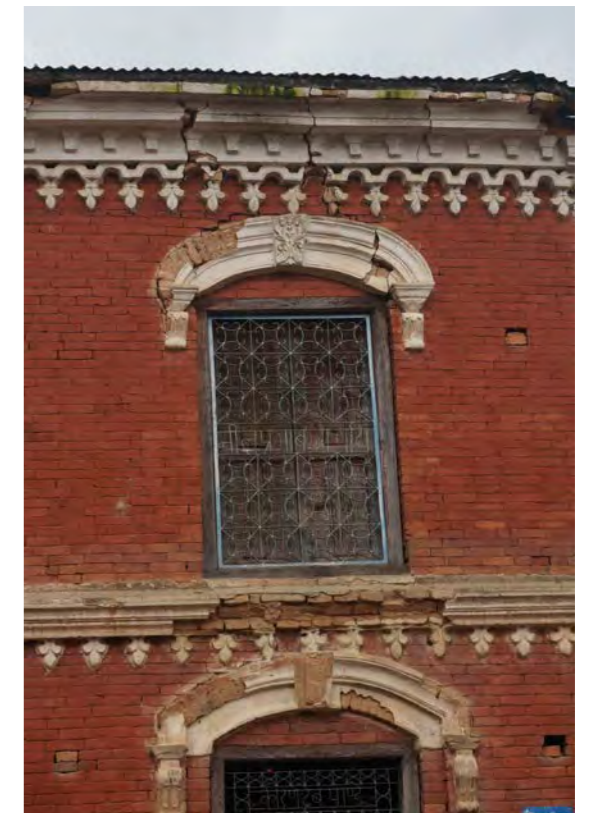
NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
08	Kaptan Sata		Sattal	G+1.5 Built by Narayan Prashad Nuchhe Pradhan	Rising damp on E-side Top floor Northern and Southern walls collapsed Vertical cracks all over on 1st floor S-side broken down		

09 BHWAY CHEN



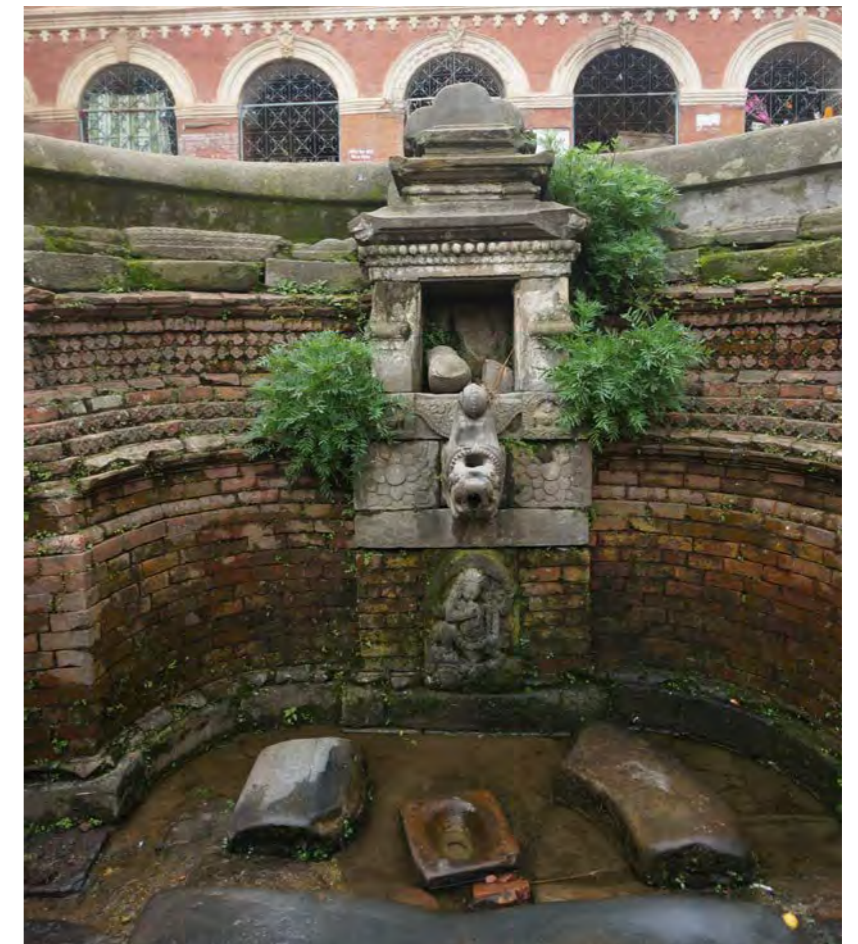
NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
09	Bhway Chen		Sattal	G+1.5 Currently idols of Mhasukhwamaju is placed here. Built by Chandra Shumsher	Rising damp on S-wall. Diagonal cracks above lintels on 1st floor. Internal walls separating at corners. Upper floor dangerous. External end walls seperating. Vertical cracks extending till floor. Heavy rising damp on E-part on projected portio. Major cracks above lintels on E-window		

10 BHWAY CHEN



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
10			Sattal	G+1.5	<p>E-wall collapsed upto 1st floor</p> <p>Vegetation growth on roof</p> <p>Corner cracks and bricks falling</p> <p>S-wall 1st floor collapsed</p> <p>S-W corner with vertical cracks from plinth to FI</p> <p>Major cracks on Western wall S-corner</p>	

11 HITI



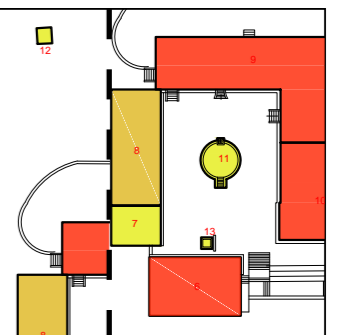
NUMBER	NAME	DATE A.D.	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
11			Hiti	Stone Water spout	Growing vegetation on wall Some bricks out of plane		

12 GUM GANESH

13 OPEN SHRINE

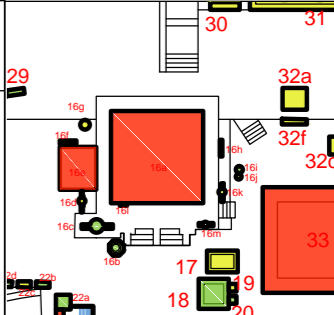


NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
12	Gum Ganesh		Enclosed Shrine		Vegetation growth due to rising damp. Plaster cracks	
13	Bau Gaa		Open Shrine		No visible damage	



16-a HYAUKHWA MAJU



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
16-a	Hyaukhwa Maju				S-E corner separating N-W and N-E base corner separating out Diagonal cracks on Northern wall	

16-b MANDALA



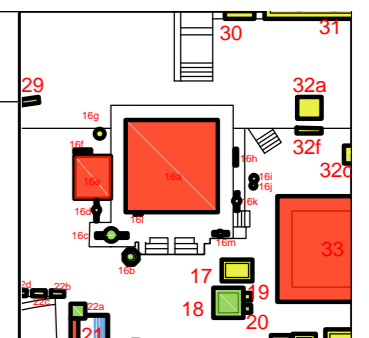
16-c BELL



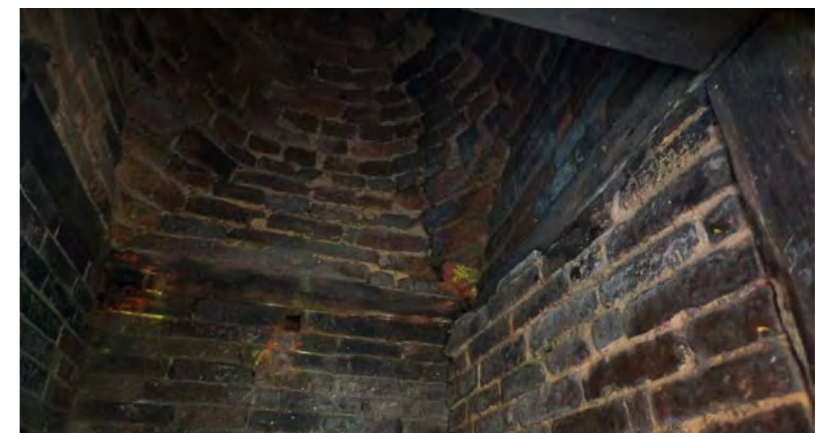
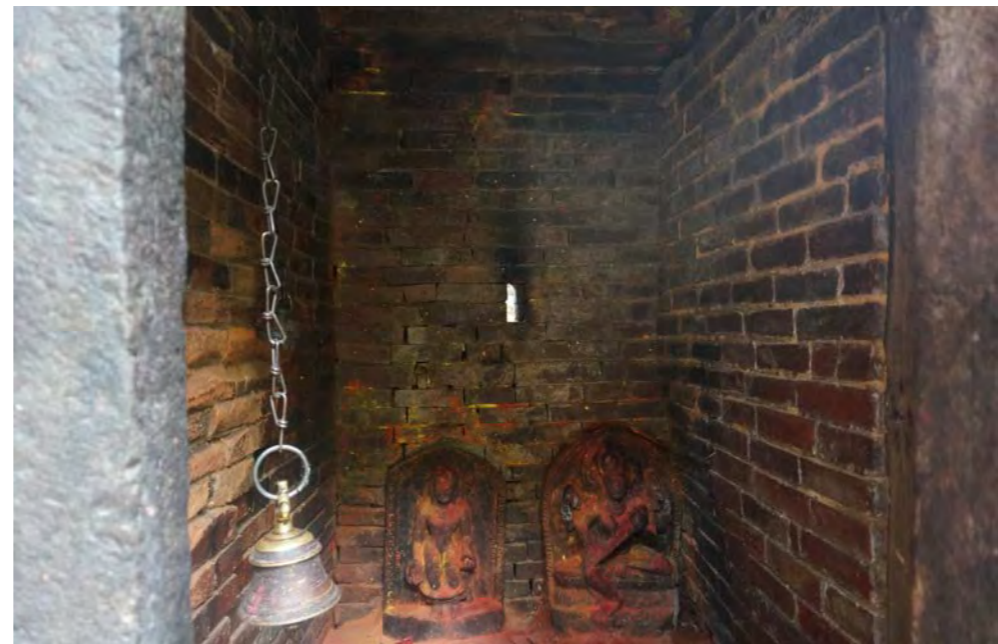
16-d Bell



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
16-b			Mandala	Stone Mandala	No Visible Damages	
16-c			Big Bell		No Visible Damages	
16-d			Bell		Tilted and stone parts separating	



16-e MANJUSHRI



NUMBER	NAME	DATE A.D.	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
16-e	Manjushri		Shrine	Shikhara Style brick shrine	Vertical cracks on S-W corner Diagonal cracks on W-wall Rising Damp and vegetation all over N-E corner separating Brick dislocation on E-side	

16-f BELL



16-h BELL



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
16-f			Bell		N-W base out of place		
16-h			Bell	Bell on brick with plastered support	No Visible Damages		

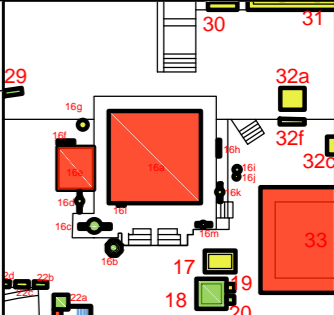
16-g JAGYASALA, STONE MANDAP AND ASTAMANDAL



NUMBER	NAME	DATE A.D.	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
16-g			Jagyasala, Mandap and Astamandal	Stone Mandap, Jagyasala and Astamandal in front of Manjushree	Northern part damaged	

16- i & j ASHOKA CHAITYA

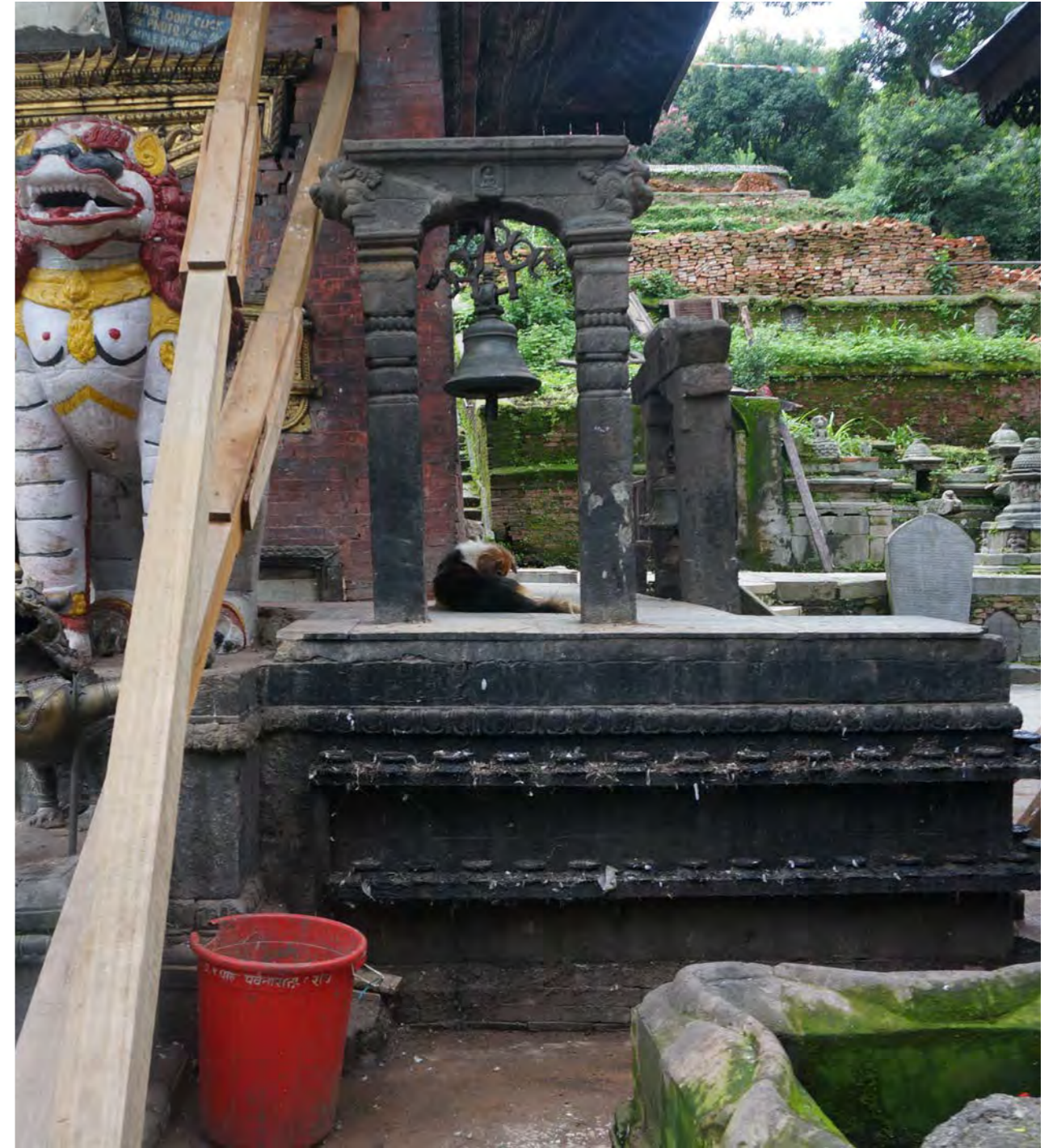


NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
16-i, j	Ashoka Chaitya		Chaitya	Stone Structure	Stone deteriorated	

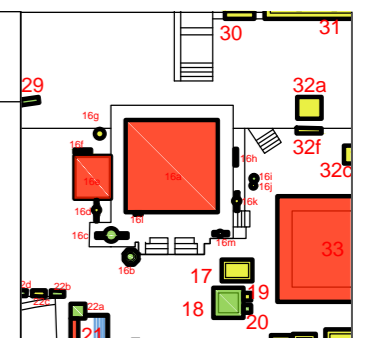
16-k



16-m



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
16-k 16-m			Bell Bell	Bell on Stone Support	Some Stone support out of place No Visible Damages	



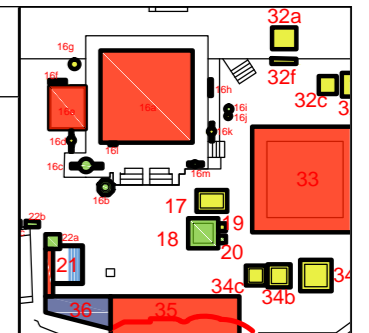
16-I INSCRIPTION



17 VASUKI NAGA



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
16-I			Inscription	Stone tablet	No Visible Damages	
17	Vasuki Naga		Temple		Some Vegetation growth on wall Dampness problem	



18 CHAITYA



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
18			Chaitya		Some Vegetation growth	

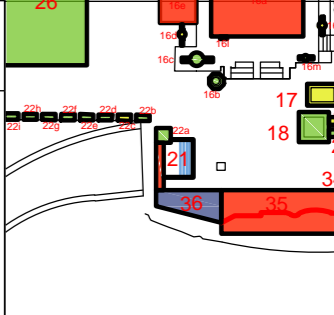
19 & 20 LICHCHHAVI CHAITYA



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
19 & 20	Lichchhavi Chaitya		Chaitya	.	Damage is in N-W corner	

21 ENTRANCE GATE



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
21			Entrance gate	Metal bar Doors with two big sized supporting brick pillars	Both pillars with major cracks and offsets Two stone lion statues are missing, probably damaged	

22 BELLS

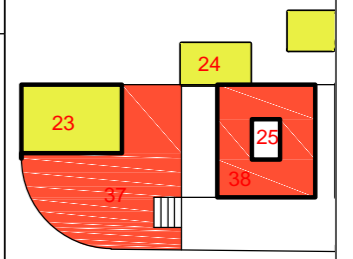


NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
22			Bell	Stone and metal framed bells	a. Needs minor repair b - i. In good condition	

23 CAVE



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
23			Holy Cave	Stone Cave used for some occasions and ceremony	Needs maintainance	





NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
24			Holy Cave	Stone Cave Used for some occasions and ceremony	Needs maintainance	



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
25			Temple	Metal frame and CGI sheet under construction temple with stone statues at the middle	Needs proper care and attention Stones and wooden pieces piled near and around it		

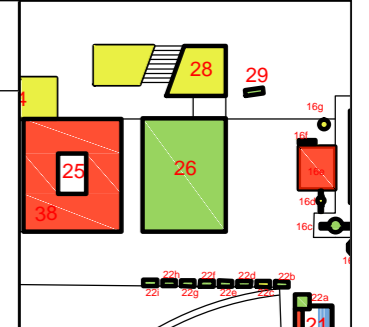
26- PATI



PHOTO TAKEN ON 23 MAY 2015
Source: Sharad Man Shakya



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
26			Pati	Newly underconstruction brick structure with wooden columns and joists (both old and new wooden pieces are being used)	Totally collapsed. Now being reconstructed.	



27, 28 CAVE



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
27, 28			Holy Cave	Stone cave used by devotees	Needs repair		

29 BELL

30 OPEN SHRINE - BUDDHA



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
29			Bell	Stone framed bell	Good Condition		
30	Buddha Statue		Open Shrine	Stone statue of Buddha on brick framed shrine	Needs maintainance		

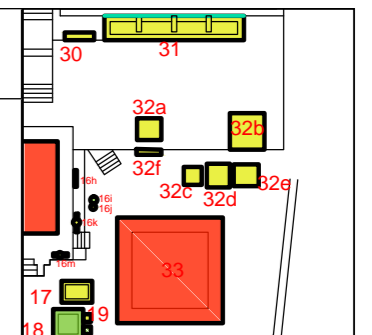


NUMBER	NAME	DATE A.D.	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
31			Hiti	Stone water spouts	Full of vegetation Needs maintainance	

32 a-e CHAITYA, 32f INSCRIPTION



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
32 a-e			Chaityas	Stone structure	Needs repair and maintainance	
32 f			Inscription	Stone inscription	Good condition	



33 MULTI TIRED TEMPLE



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
33			Multi tired temple	Two-tiered pagoda temple with Chibaha inside Brick structure with gilded metal roof	All façade corners cracking out E-façade with major stepped cracks and bulging out Temporary wooden shoring is done Wall cracks seen on upper levels too Roof damaged on W-part and S-part	

34 CHAITYAS



34 a

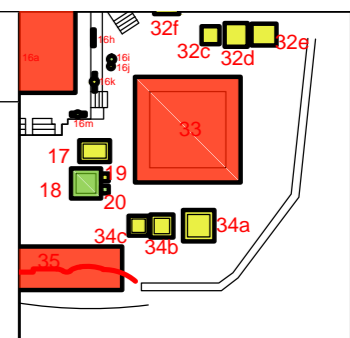


34 b

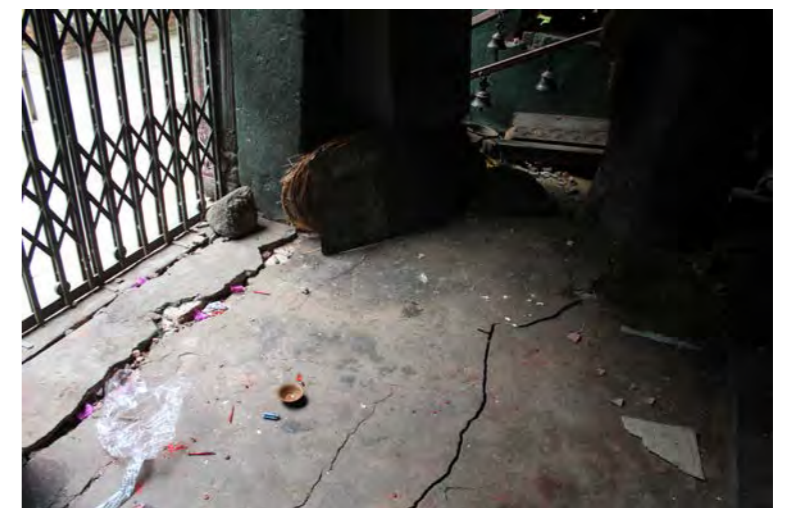


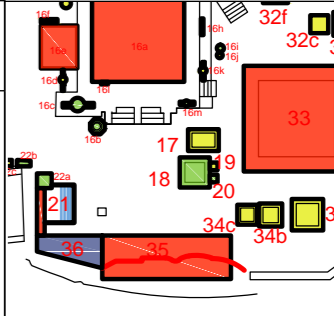
34 c

NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
34 a-c			Chaityas	Stone structure	Needs repair and maintainance Some parts damaged and missing	



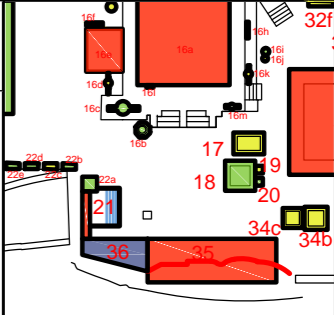
35 PATI



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
35	Bajrayogini Bhajan Pati		Pati	Brick masonry structure with concrete slab combined with wooden pillars and joists Plastered with cement	E-wall severely damaged and major cracks of about 4-5 cms Floor cracked and subsidence of floor portion S-wall with offset cracks due to sunsidence of floor W-wall with major diagonal cracks Inner S-wall with horizontal cracks	

36 BELL

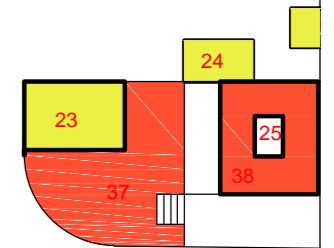


NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
36			Bell	Stone bell	Totally collapsed Main bell is retrieved but other stone pillars and other parts not retrieved from hills	

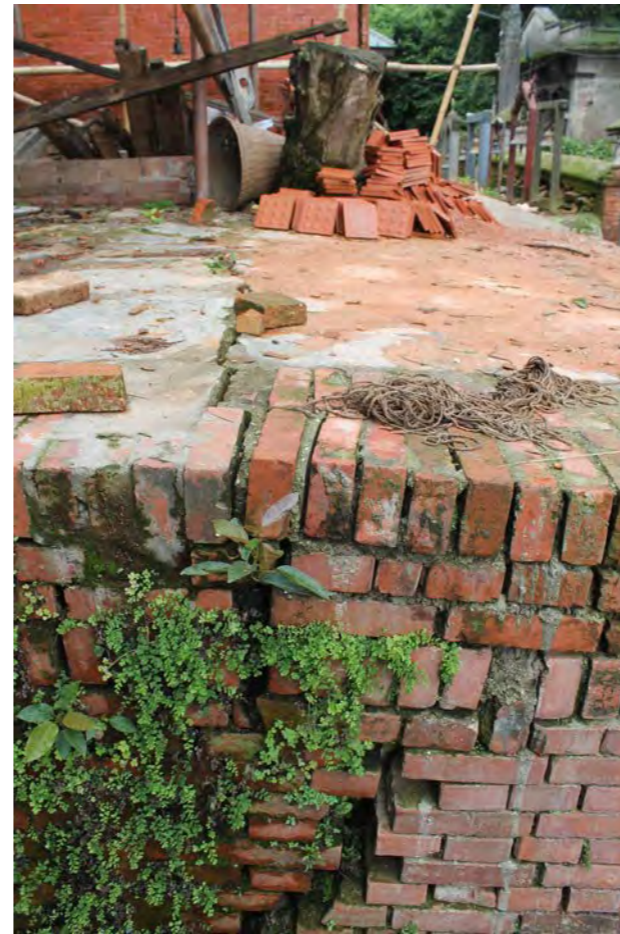
37 PLATFORM



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
37			Platform	Stone laid platform with brick wall boundary	Boundary wall with stepped cracks and slight displacement Platform Subsidence towards S-side Vertical cracks near starcase Platform longitudinal cracks	



38 PLATFORM



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
38			Platform	Stone laid platform around temple no. 5	Severe platform ground cracks due to subsidence towards South Needs reconstruction		

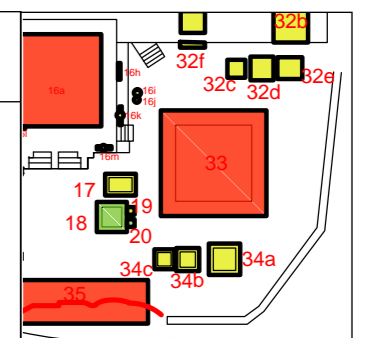
39 WALL



40 WALL

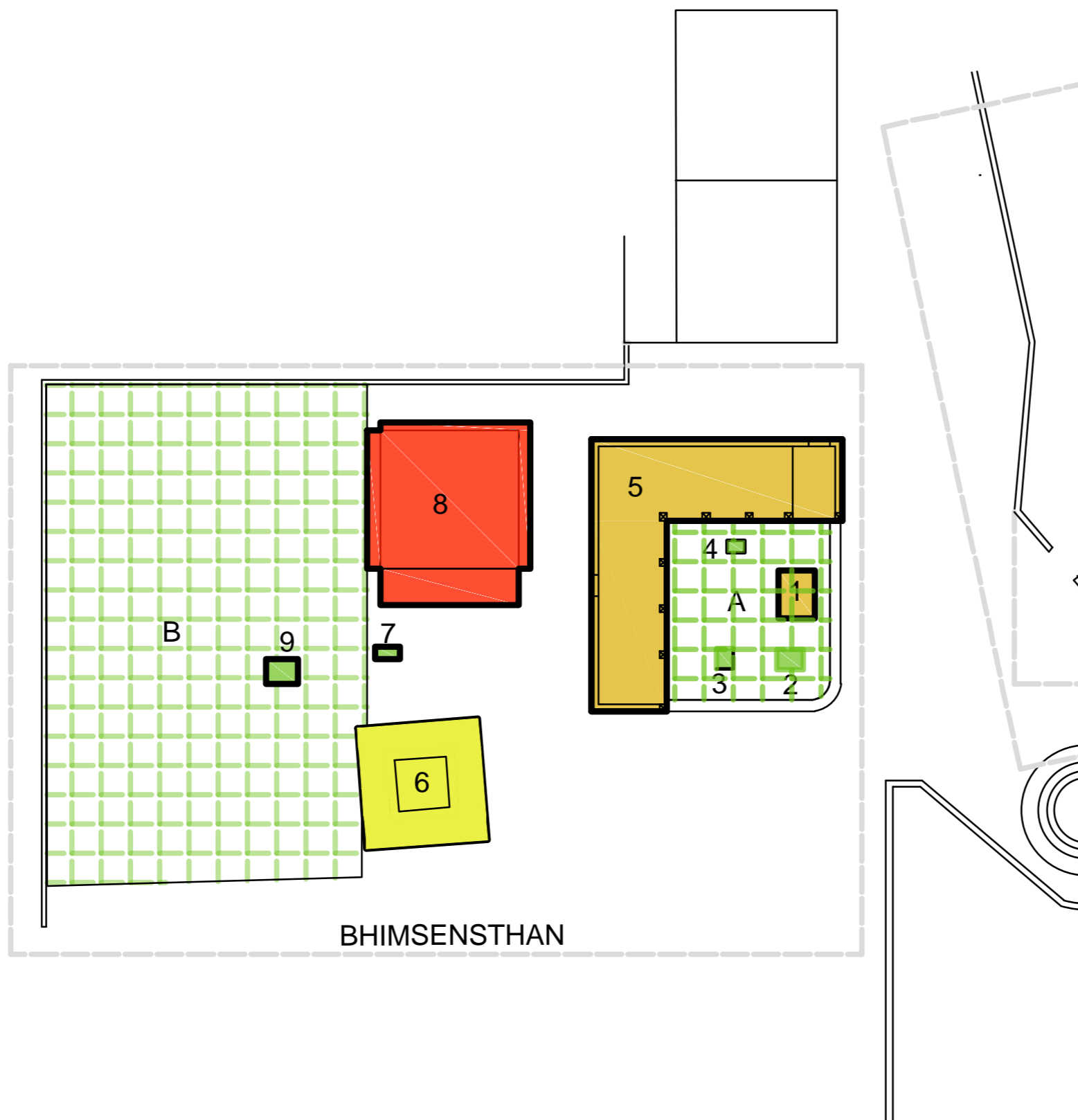


NUMBER	NAME	DATE A.D.	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
39, 40			Wall cracks	About 1m thick brick masonry boundary wall around temple area	Major vertical and stepped cracks	

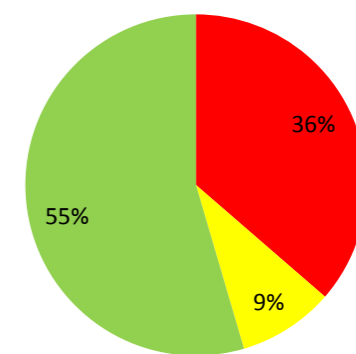




PART C
SALINADI GHAT AREA



Bhimsensthan area



-  COLLAPSED BUILDINGS
-  THREATENED / DANGEROUS BUILDINGS
-  EXTENSIVE DAMAGES BUT REPAIRABLE BUILDINGS
-  LIGHT DAMAGES
-  GOOD CONDITION

BHIMSEN AREA

01 BHIMSEN



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
01	Bhindya (Bhimsen temple)		Open Shrine	Brick and Stone Structure	S-part with stepped cracks Needs proper repair and maintainance		

02 WANDYA TEMPLE



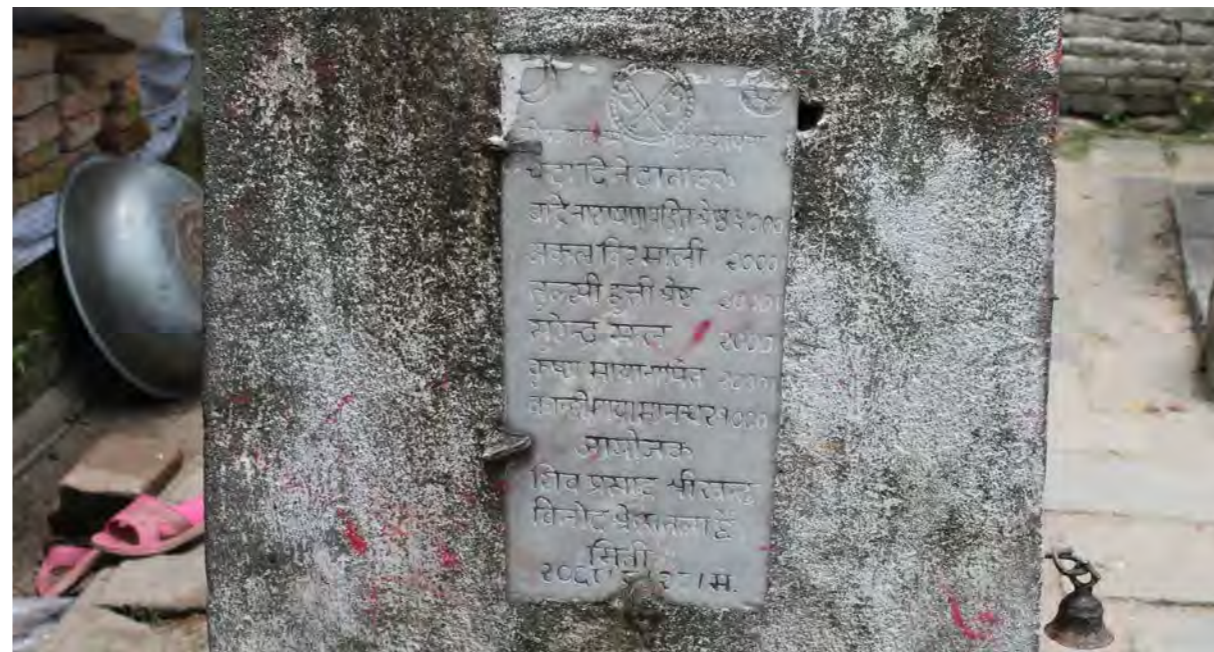
NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
02	Wandya temple		Open Shrine	Stone statues and inscription Plastered with bricks	Good Condition		

03 SARASWATI



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
03	Saraswati		Open Shrine	Bricks with plastered layer and stone statues	Good Condition		

04 GANESH



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
04	Ganesh		Open Shrine	Bricks with plastered layer and stone statues	Good Condition		

05 BHINDYA SATTAL

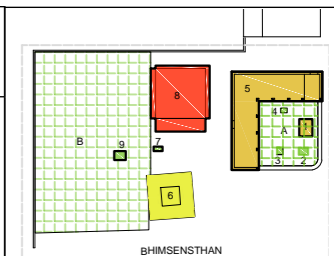


NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
05	Bhindya Satta		Sattal	Brick structure with wooden joist and CGI sheet roofing Single storey sattal 9 number of Brick pillars supporting the whole structure”	Vegetation and grass on roof Not well maintained Cracks on N-façade inner side Some wooden joist broken Plaster cracks Through wall cracks near and above arch shaped entrance openings		

06 MAHADEV NARAYAN



NUMBER	NAME	DATE A.D.	TYPOLGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
06	Mahadev Narayan		Enclosed Shrine	Brick structure with about 2' of plastered plinth level above ground	Plastered plint with multiple longitudinal cracks Dilapidated Needs repair	





NUMBER	NAME	ESTABLISHED DATE (A.D.)	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
07			Brick base	Brick structure with stones staues used as basement to install Narayan on special occasions	No major visible damages Needs proper maintainance		<p>BHIMSENSTHAN</p>

08 RELIGIOUS HOUSE



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
08	Guthi Ghar		Religious House dwelling by Yogi	G+2 house with cooked and uncooked brick with mud mortar	Upper two storey collapsed Lower remaining ground floor severely damaged Needs total reconstruction		



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
09			Small Stone Platform	Stone made platform for establishment of Narayan during Melas and special occasions	Good Condition		

10 PUBLIC WATER TAP



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
10			Public water tap	Brick made structure with plastered	Slightly tilted towards North Good Condition		

COURTYARD A



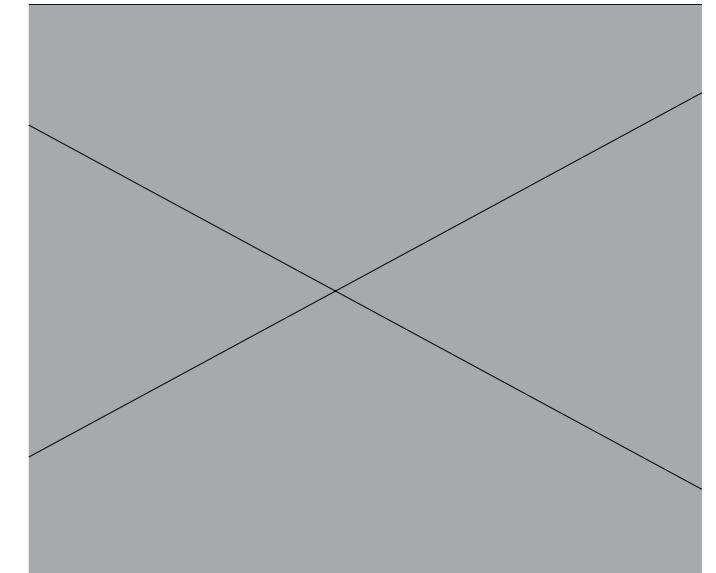
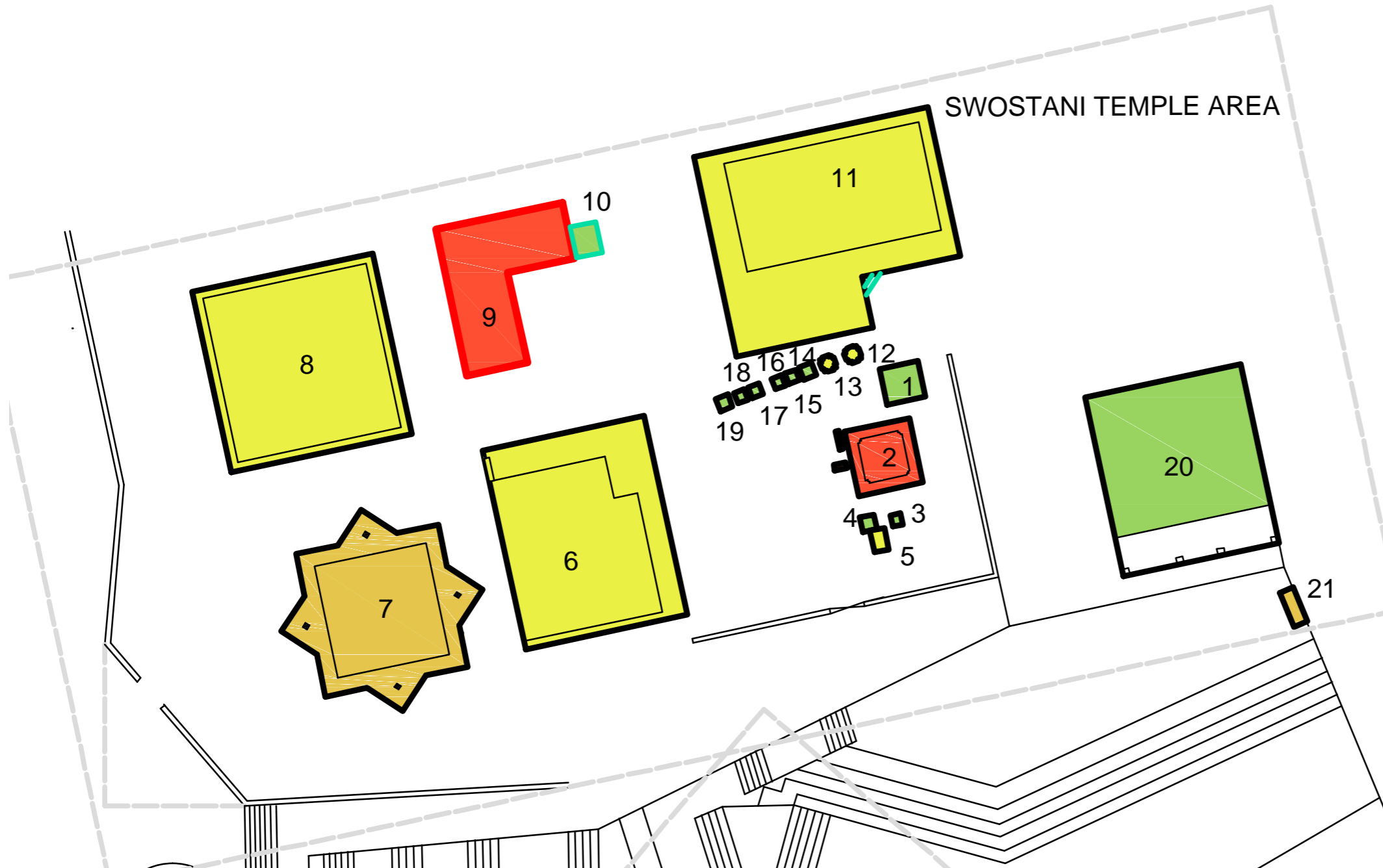
NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
Courtyard A	Bhimsen temple Courtyard		Courtyard	Stone paved with small drainage around the circumference	Surrounded by Bhimsen Sattal which needs proper reconstruction		<p>BHIMSENSTHAN</p>

COURTYARD B



NUMBER	NAME	DATE A.D.	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
Courtyard B			Stone platform	Large open stone paved platform for religious ceremony and festivals Surrounded by brick wall boundary of about 1.5 m height	Used as space for temporary shelters Needs proper construction and protection		

SWOSTANI TEMPLE AREA



-  COLLAPSED BUILDINGS
-  THREATENED / DANGEROUS BUILDINGS
-  EXTENSIVE DAMAGES BUT REPAIRABLE BUILDINGS
-  LIGHT DAMAGES
-  GOOD CONDITION

SALINADI-SWASTANI AREA

01



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
01			Tree with brick base		No visible damage		

02 SHIVA TEMPLE



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
2	Shiva Temple		Shikhara Temple		Vertical and diagonal cracks all over Vegetation growth on E side		

03 HANUMAN



04 TUSLI PLANT



05 SHIVA LINGA

NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
03	Hanuman		Open Shrine		No Visible Damages		
04			Tulsi Plant				
05			Shiva Linga		Rising Damp and vegetation growth. Other Shiva linga and ganesh idol nearby.		

06 NARBADESHWOR KUTI



NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
06	Narbadeshwor Kuti		Kuti	Two storey building	Plaster falling off at base of North Partition wall cracked Shiva Linga at W-wall and other idols at centre.		

07 SWOSTHANI MANDIR



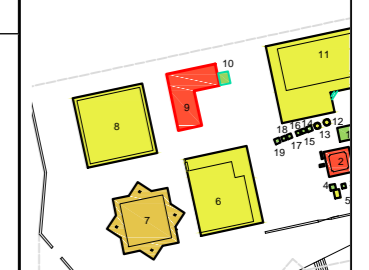
NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
07	Swasthani Mandir		Temple	Two storey temple with heavily carved wooden members	Rising Damp and vegetation growth on steps Major cracks in all walls Upper floor walls bea...	



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
08				Concrete with tile and ooden roof 1 storey two tiered building used for storage.	Roof tiles falling Cracks on joint of building and plinth on NE corner. Vegetation growth on base of all walls.		



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
09			Cow Shed		Brick deterioration due to rising damp. Vertical cracks on S-wall S-wall top bricks falling. E-wall bricks above lintel falling.	





NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
11			Ashram	G + Basement Concrete structure.	Rising Damp on S-wall. No Visible Damages Minor Plinth Cracks		

12,13,14,15,16,17,18,19



12



13



14



15



16



17

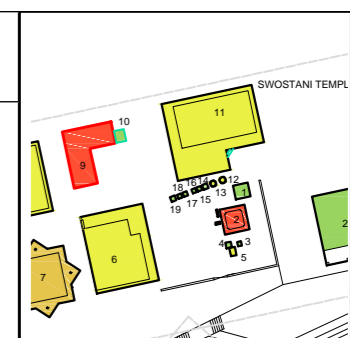


18



19

NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
12 - 16			Shiva Linga		Vegetation growth Minor plaster cracks.	
17 - 19			Shiva Linga		No Visible damage	

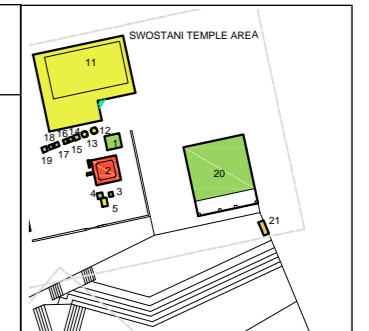


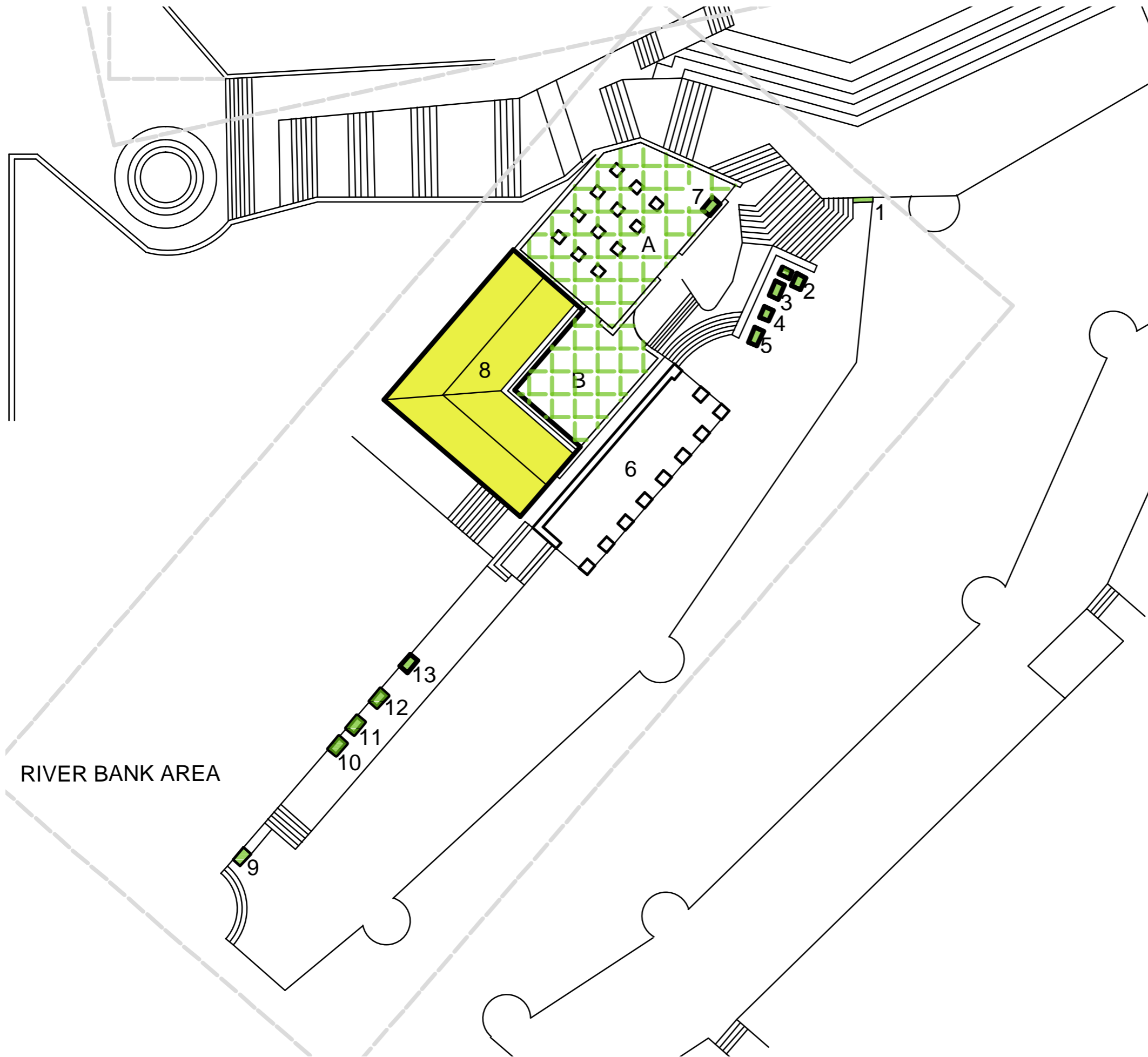
20 MIJAN CHEN

21 NAG MANDIR

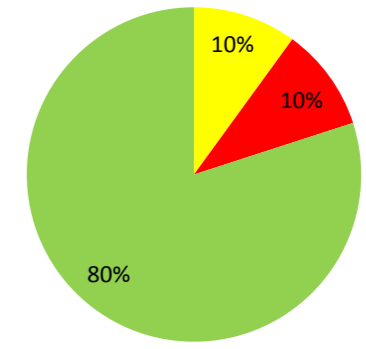


NUMBER	NAME	DATE A.D.	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
20	Mijan Chen (Dyo Chhen)		God House	One storey shelter with CGI Roof.	No Visible Damages	
21	Nag Mandir		Shrine		No Visible Damages.Minor rising damp and vegetation growth.	





River bank area



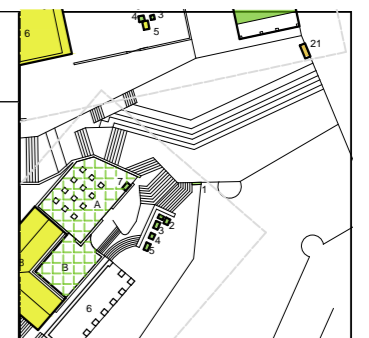
- COLLAPSED BUILDINGS
- THREATENED / DANGEROUS BUILDINGS
- EXTENSIVE DAMAGES BUT REPAIRABLE BUILDINGS
- LIGHT DAMAGES
- GOOD CONDITION

RIVER BANK AREA

01 OPEN SHRINE - GANESH

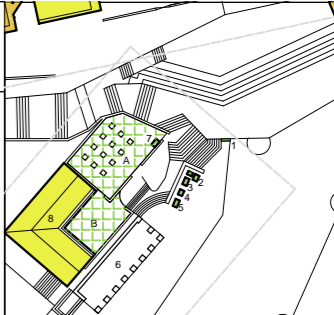


NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY
01	Ganesha		Open Shrine	Brick structure flushed at the retaining wall near river	Good Condition	



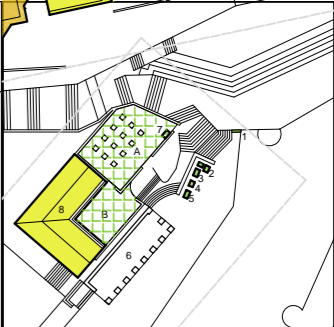
02 SHIVA LINGA



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
02			Shiva linga	Stone Monument	Good Condition		

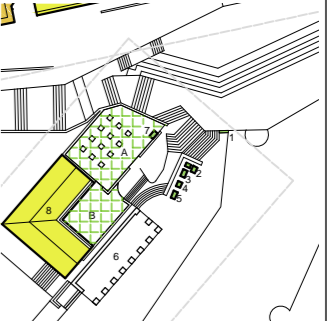
03 OPEN SHRINE - NARAYAN



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
03	Narayan		Open Shrine	Brick structure with stone statue of Narayan(Hindu God Bishnu)	Good Condition		

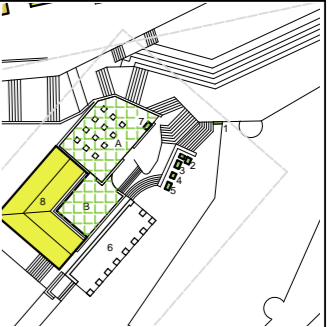
04 STONE STATUE - HANUMAN



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
04	Hanuman		Stone Statue	Stone made monument of Hunuman(Monkey god)	Good Condition		

05 OPEN SHRINE



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
05			Open Shrine	Brick structure with stone statue of Standing Narayan	Good Condition		

06 PATI- SALINADI PATI



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
06	Salinadi pati		Pati	“Single storey long pati with wooden joist and CGI roofing Brick made structure with lime plastered and many arch openings”	“W-façade corner cracked Mostly multiple cracks seen at arch openings Through wall cracks at E-façade S-façade partially collapsed with vertical cracks”		

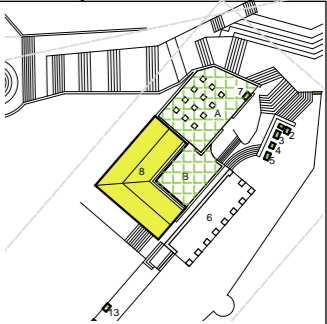
07 SHRI MAHADEV NARAYAN



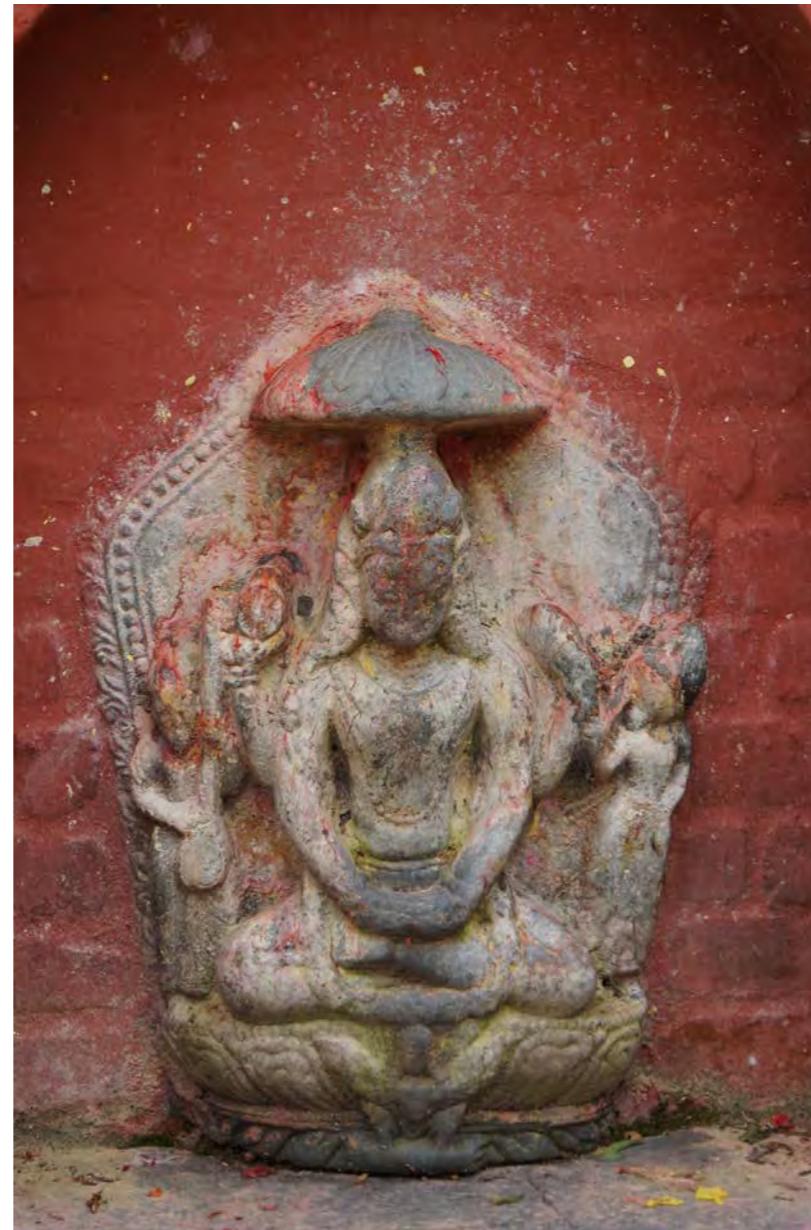
NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
07	Shri Madhav Narayan		Open Shrine	Brick structure with cement plastered	Good Condition		

08 PUBLIC HOUSE



NUMBER	NAME	DATE A.D.	TPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
08			Public house	“Single storey brick wall structure with cement plastered Public house used by different special castes’ people for ceremonial events”	No Visible Damages		

09, 10 PURUSHOTTAM NARAYAN/ KRISHNA



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
09	Purushottam Narayan		Open Shrine	Brick Shrine with Stone idol	No Visible Damages		
10	Krishna		Open Shrine		“Rising Damp Vegetation growth”		

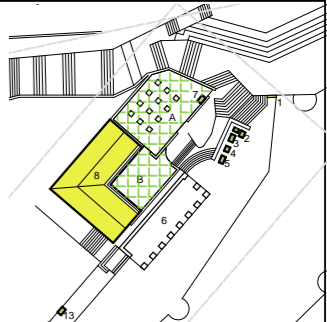
11, 12, 13



NUMBER	NAME	DATE A.D.	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
11			Open Shrine	Shrine of Standing Godess	Rising Damp/Vegetation growth		
12			Statue	Image of Nag-Nagini	No Visible Damages		
13	Badri Narayan		Shrine		No Visible Damages		

COURTYARD A



NUMBER	NAME	ESTABLISHED DATE (A.D.)	TYPOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
Courtyar A			Courtyard	Brick paved with thick wall boundary	Good Condition		

COURTYARD B



NUMBER	NAME	DATE A.D.	TYOLOGY	GENERAL DESCRIPTION	PROBLEMS DESCRIPTION	DANGER/ DESTROY	
Courtyar B			Courtyard	Small corurtyard infront of public house no. 8 Brick paved	Good Condition		