



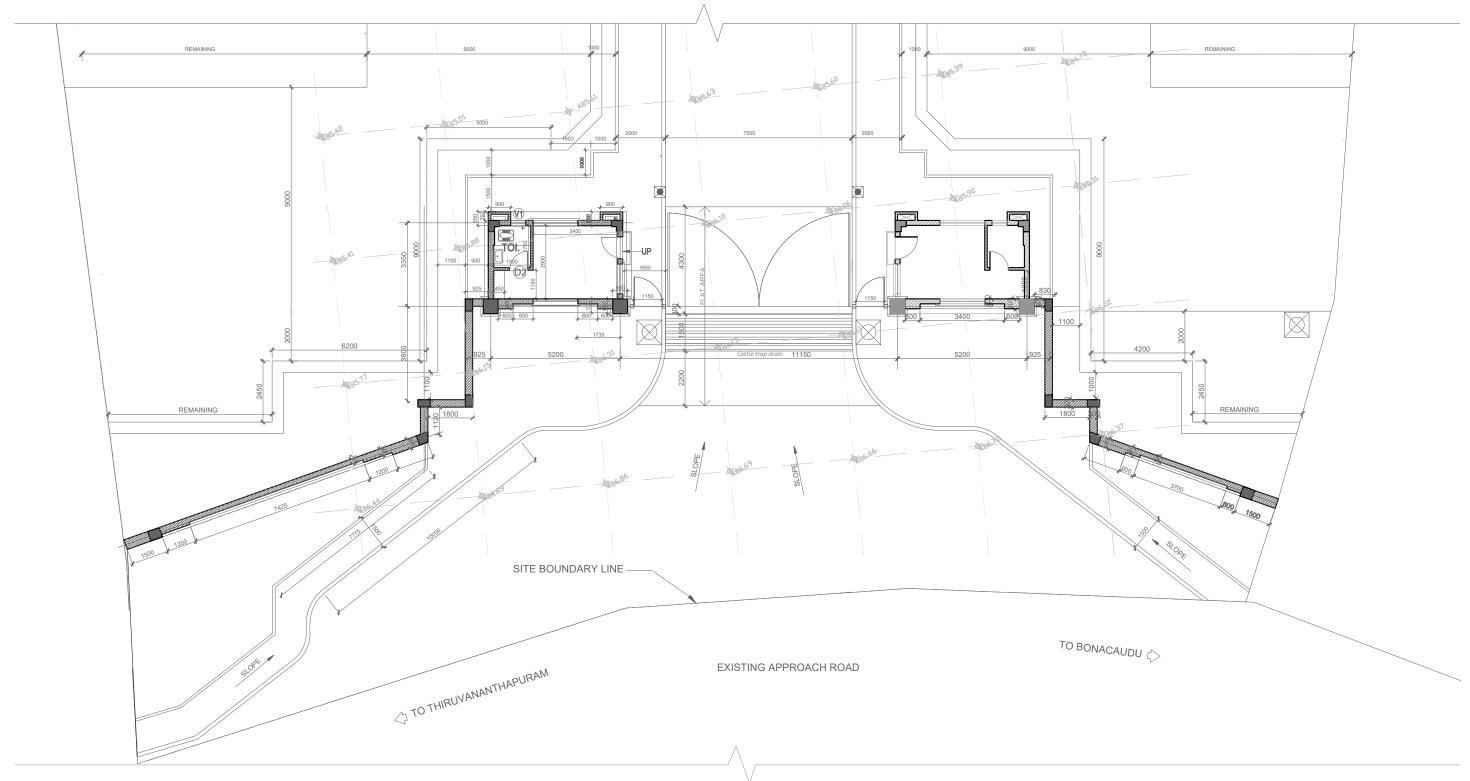






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SITE PLAN WITH EXISTING STRUCTURES



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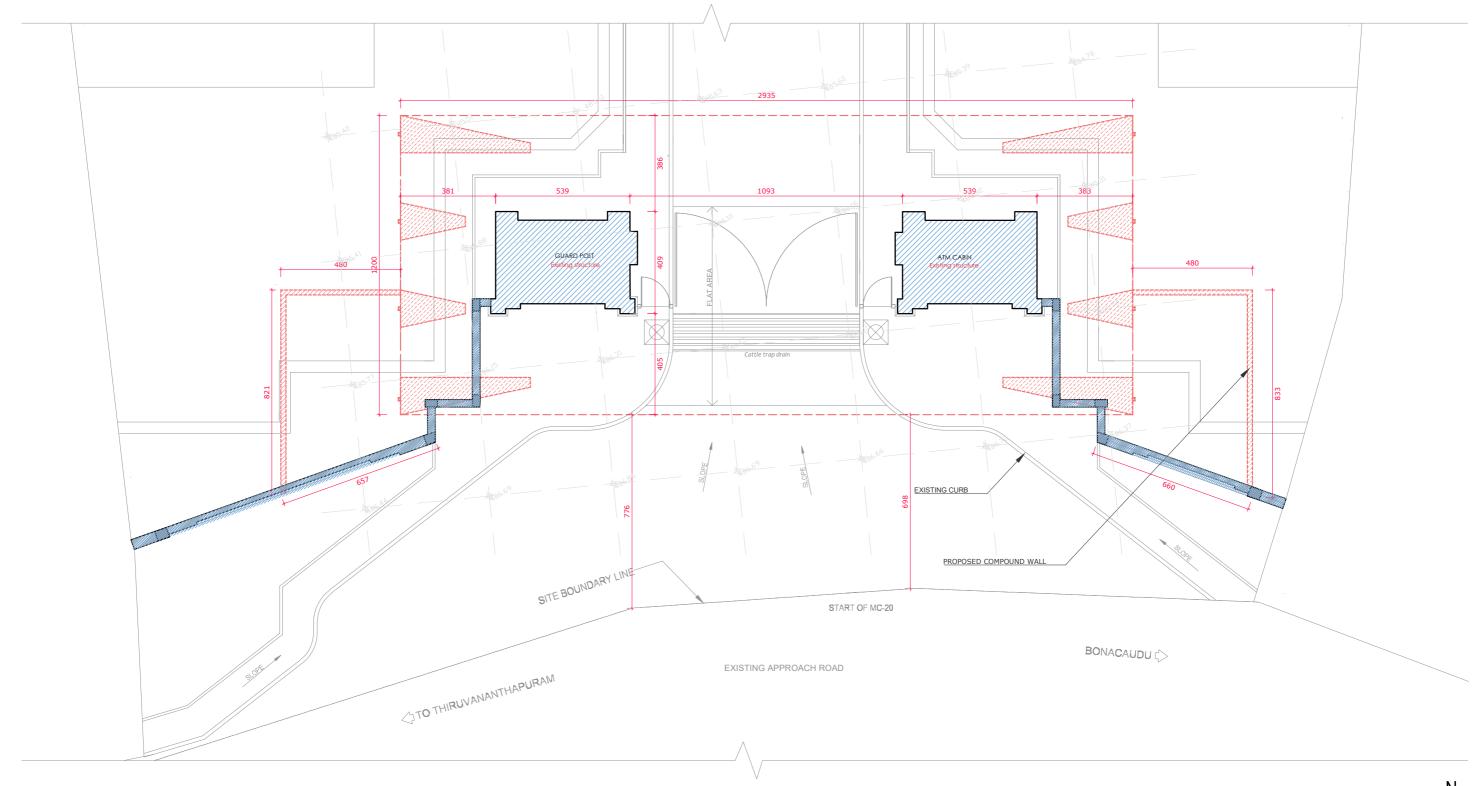
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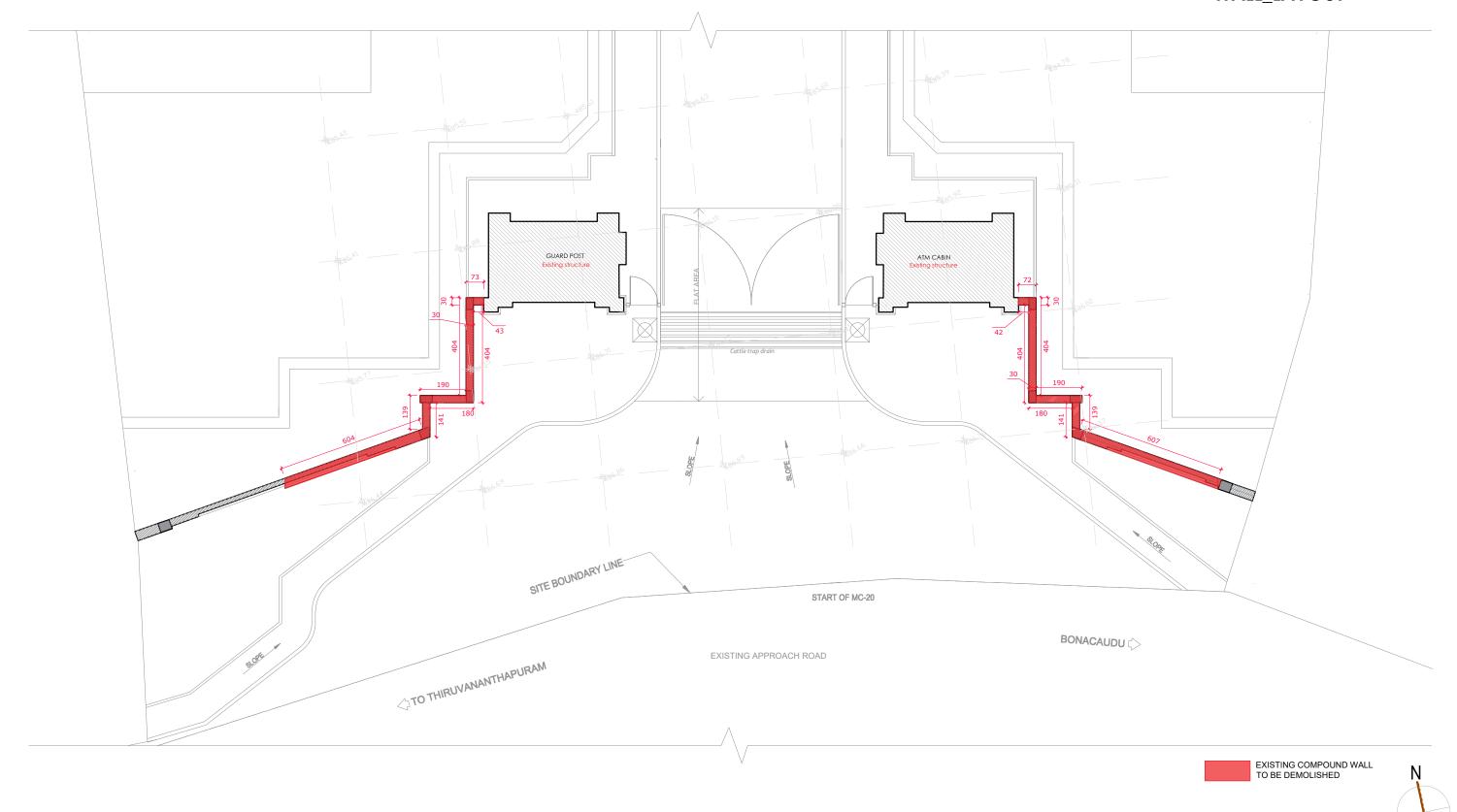
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DEMOLITION _ COMPOUND WALL_LAYOUT

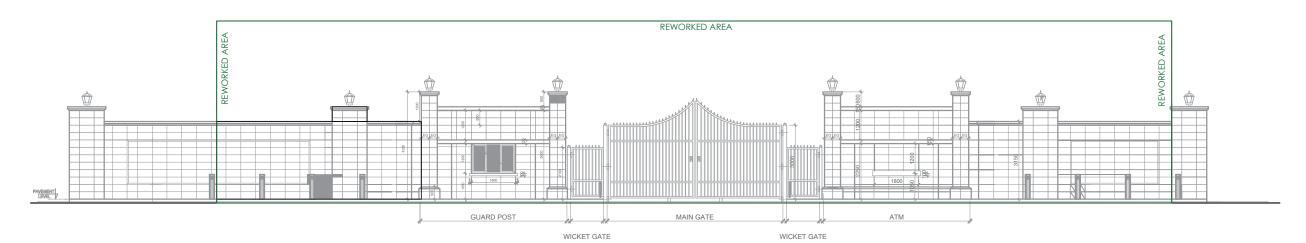


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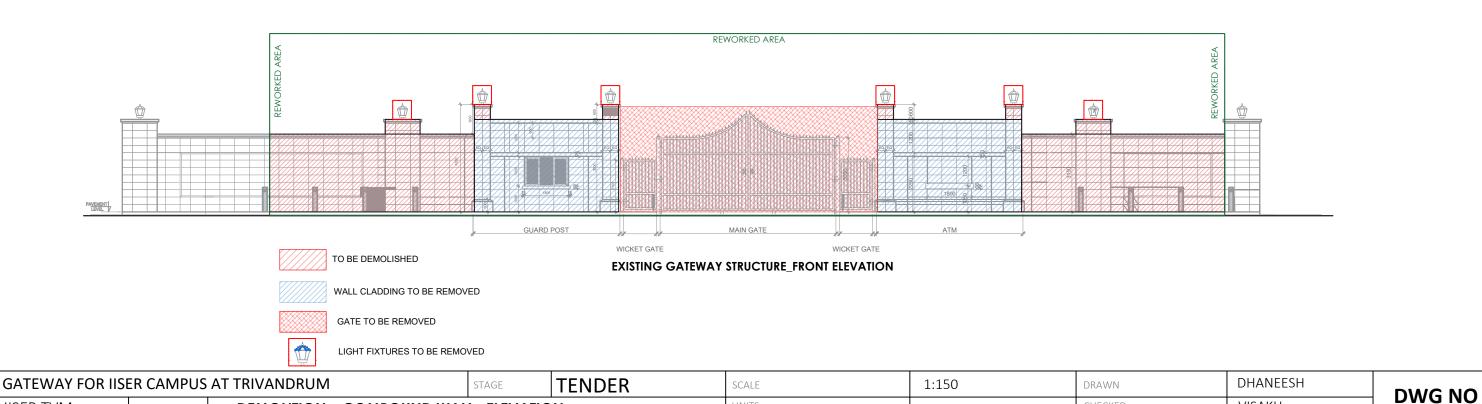
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EXISTING GATEWAY STRUCTURE_FRONT ELEVATION



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DEMOLITION _ COMPOUND WALL _ELEVATION

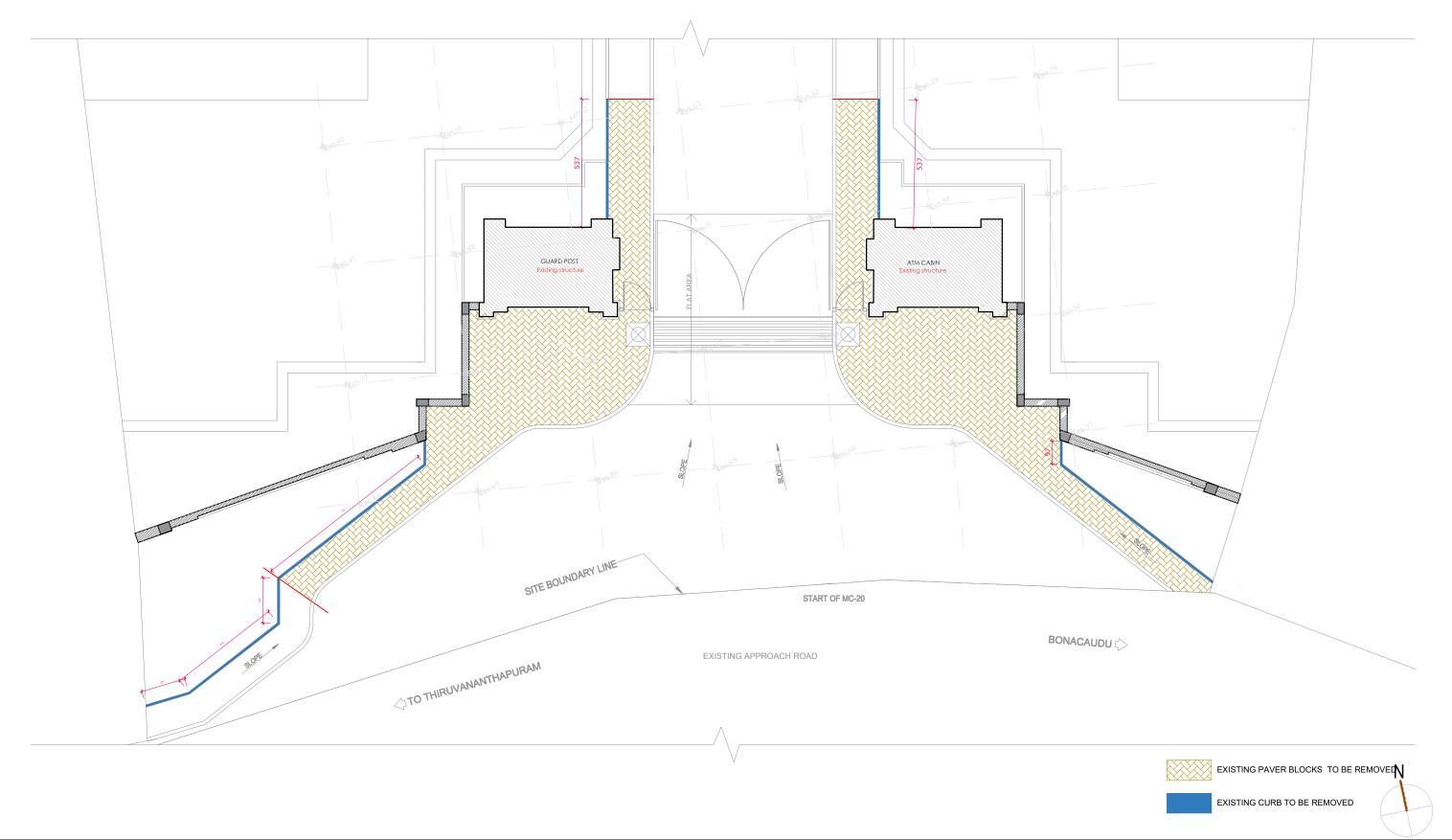
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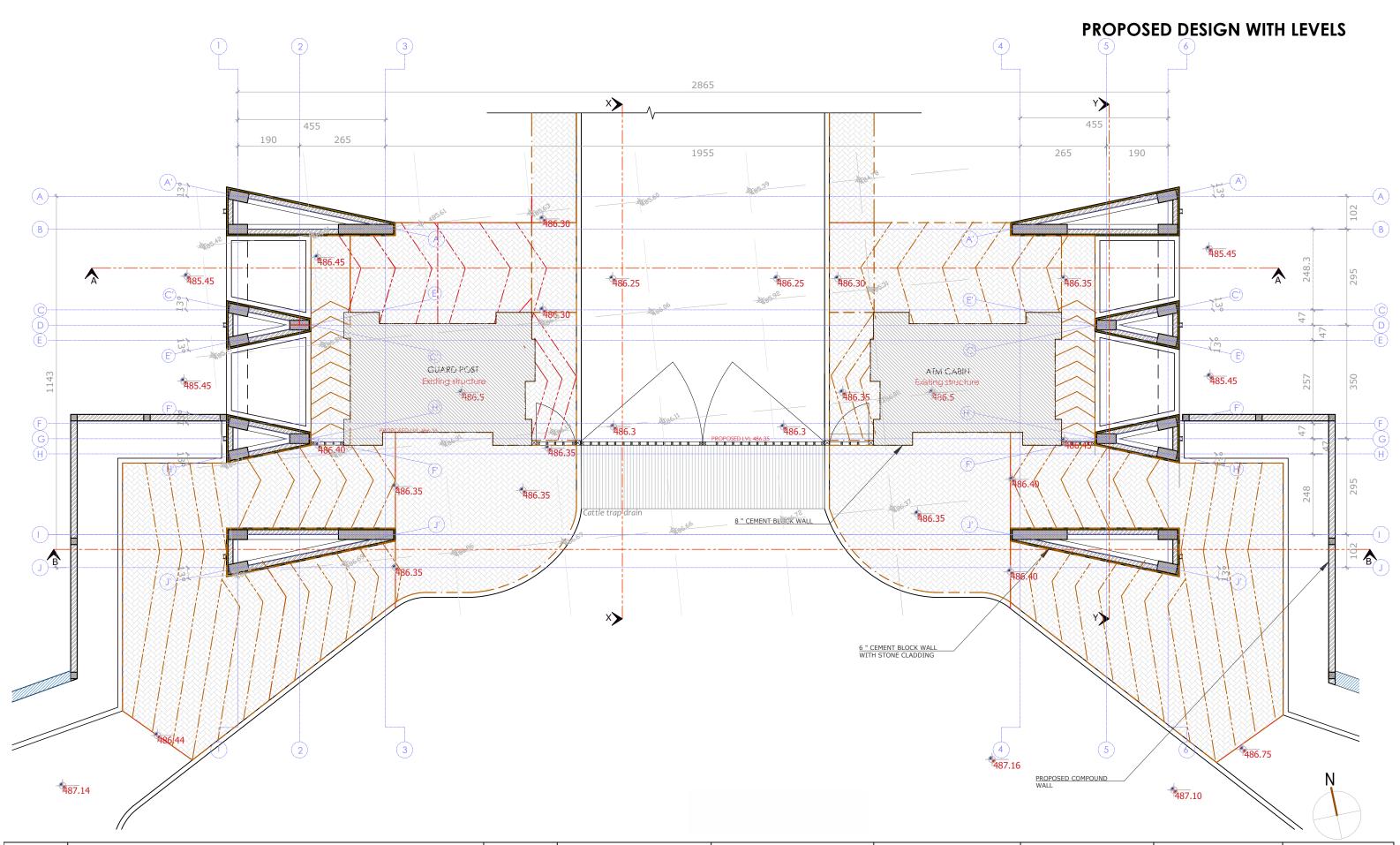
DEMOLITION _PAVER BLOCKS AND CURBS



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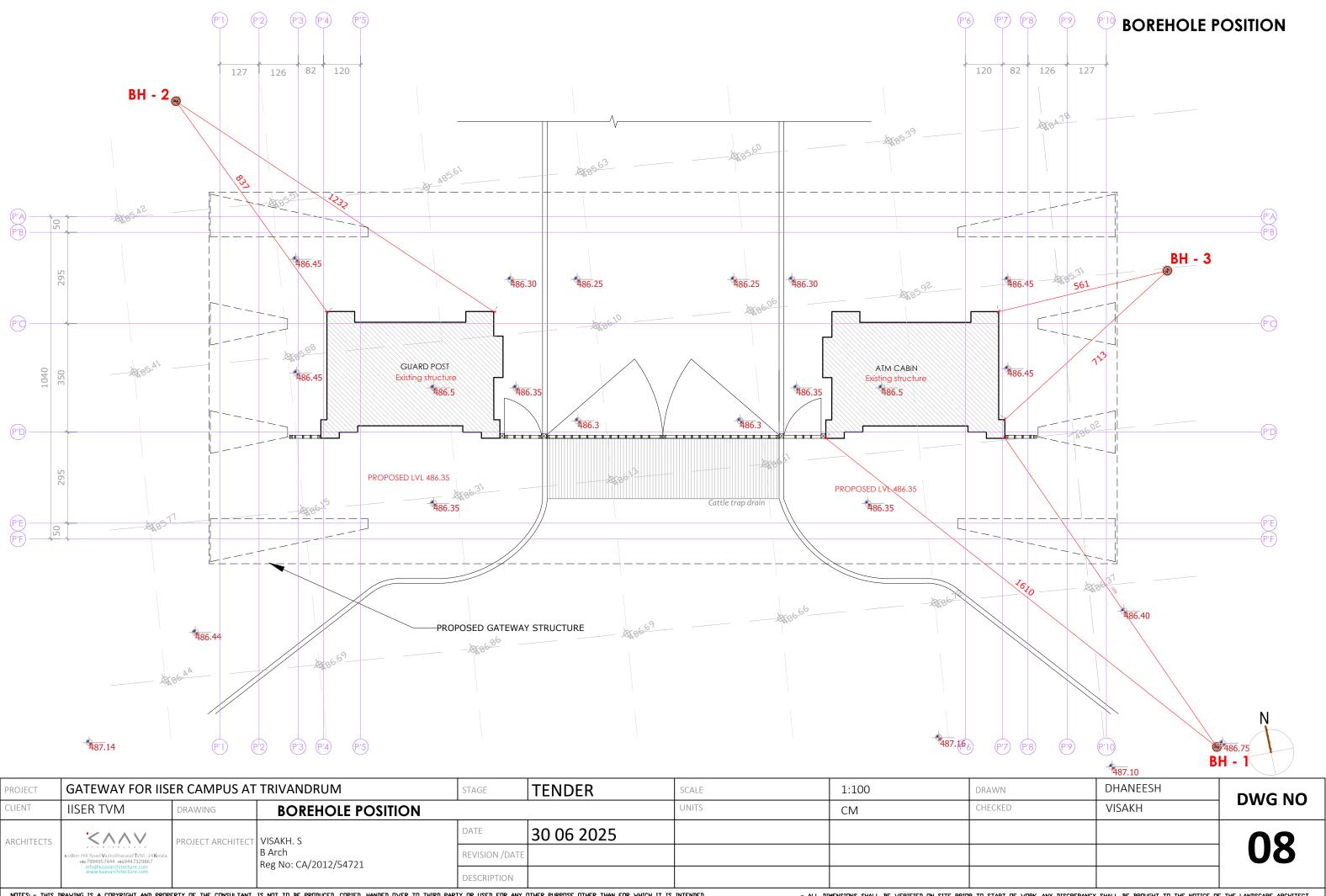
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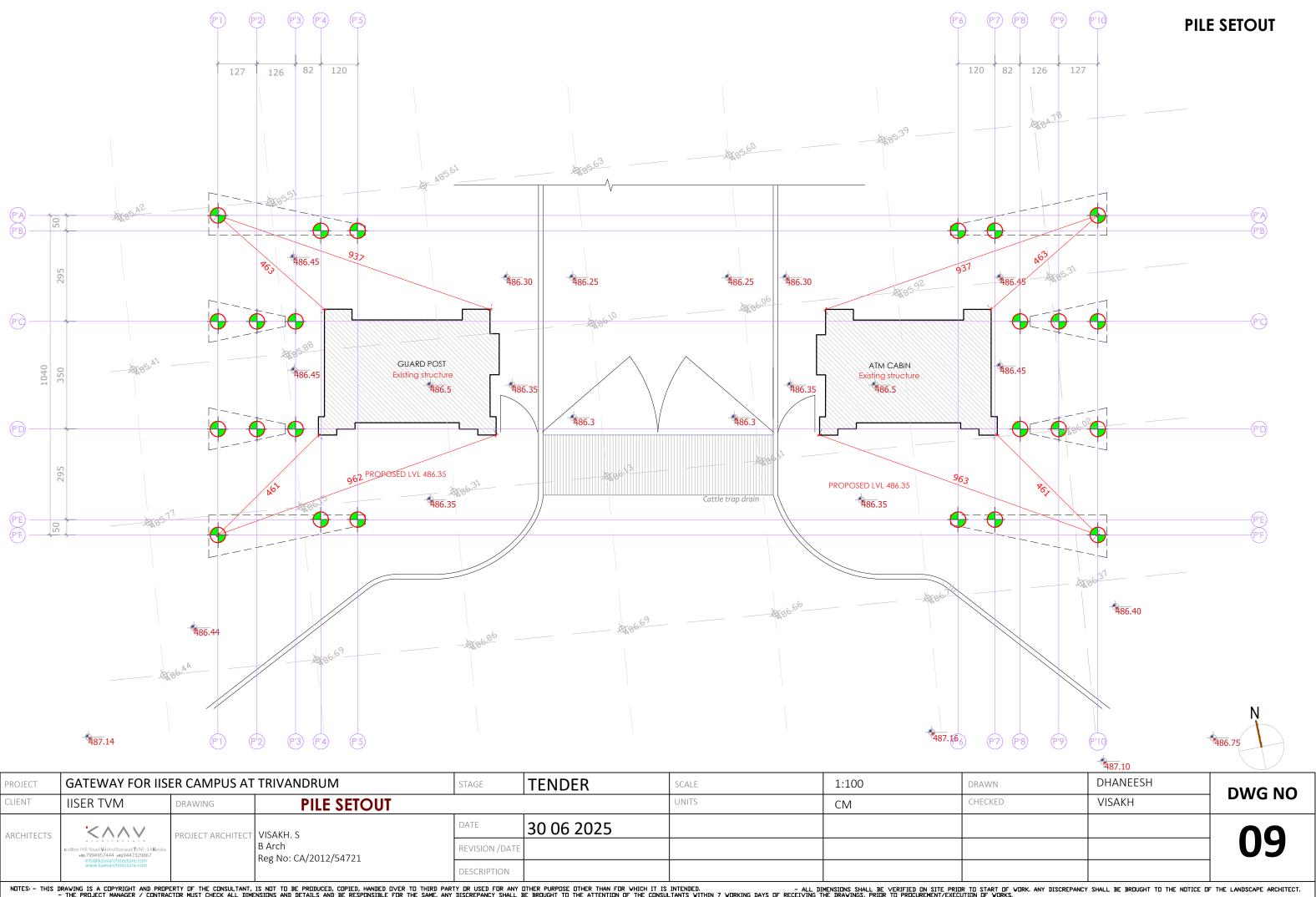


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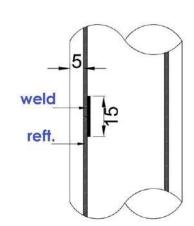
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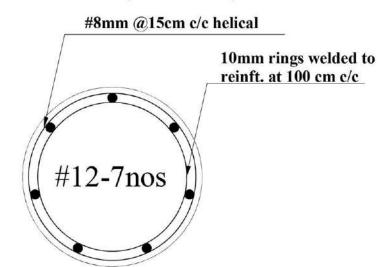
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- 1. Mix for pile M25.
- 2. Pile should reach a varrying depth from 12.5m neear BH1, 16m near BH2 and 18m near BH3(as mentioned in soil report).
- 3. Cover to main reinforcement of pile is 5 cm.
- Where welding of the reinforcment is required, it should be continuous with weld length of 15 cm.
 For convenience, an additional piece for welding can be provided at the inner side instead of an overlap.
- 5. The work should be carried out by using DMC boring technique in accordance with relevant IS.2911(Part 1/sec2) and also on soil investigation report.
- Flushing of boreholes will have to be done very meticulously to ensure flushing out of all slush.
- 7. The time gap between flushing and starting of concreting have to be minimum and the concreting have to be continuous.
- 8. The hopper and tremie has to be a closed system through which grout should not leak. The tremie pipe bottom end should be kept as low as possible.
- 9. The hopper shall be large enough to contain required quantity of concrete.
- The pile log has to be recorded clearly showing all activities including rate of concreting - Quantity of material consumption for unit depth etc.
- 11. Water cement ratio of concrete is maintained properly by monitoring the slump of concrete between 150mm and 180mm.
- 12. Cube testing as per standards has to be carried out for each pile.
- 13. Refer soil report for excavation procedure.

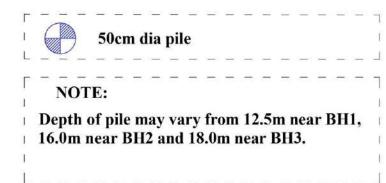


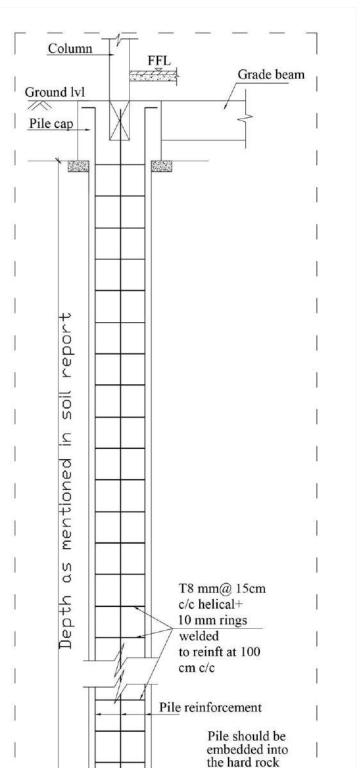
PILE DETAILS (USE M25 MIX)



C.S OF 50CM DIA PILE

PILE LEGEND





to a minimum

of 30cm

LONGITUDINAL SECTION OF PILE

PILE DETAIL

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GENERAL NOTES:

DIMENSIONS

- All dimensions are in millimetres and all levels are in metres unless otherwise specified.
- Written dimensions shall be accepted. No dimensions shall be scaled off from the drawings for arriving at any dimensions.

2. CONCRETE

Unless specified otherwise, grade of concrete mix shall be M25 for pile and M30 for other structures conforming to IS 456-2000 and cement shall be 53 Grade OPC

- Only vibrated concrete shall be used for all concrete works.
- The specifications regarding the size of aggregate sampling, testing of cement and aggregates and other technical specifications mentioned in the tender documents shall be strictly followed.
- The production and quality assurance of concrete shall be as per clause 10 of IS 456-2000.
- Precast mortar blocks of same strength of that of structural concrete shall be used for cover blocks at bottom and sides of reinforcement.
- Water proofing/ crystalline chemicals should be used where there is a chance of water seepage.

REINFORCEMENT AND DETAILING

Unless specified otherwise High strength deformed bars of minimum grade Fe 500 conforming to IS 1786-1979 shall be used. Only tested quality steel shall be used and test certificates for each consignment shall be produced before using the steel on the job.

- The steel bars shall be placed and tied in such a way that the bars are not displaced during concreting.
- Laps/splices shall not be provided at maximum bending moment zones. Laps/splices shall

be staggered by atleast 600mm and not more than 20% of the bars in a section shall be laped/spliced at that section.

- Not more than half the column bars shall be lapped at a section
- The top and bottom longitudinal steel for beams framing in to both the sides of columns
- should extent through the column without splicing/lapping. Lap length in reinforcing bars shall conform to clause 26.2.1 of IS 456-2000.
- Nominal cover to all steel reinforcement to meet durability requirement under mild exposure shall be as follows unless otherwise specified.
 - i) Slab - 25mm for main reinforcement bars up to 12 mm diameter
 - 30 mm for reinforcement bars above 12mm diameter
 - ii) Beam
- 25mm(Minimum)
- iii) Column - 75mm upto ground level and 40mm above ground level.
- 75mm according to the exposure condition iv) Foundation
- v) Water retaining structures

Water face

Other faces - 25mm

In any case the clear cover shall not be less than the largest bar dia, used in that element.

COVERING BLOCK

Cover block should be cast at site as per the required cover with same mix as that of member to be casted.

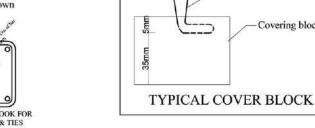
·Covering blocks are to be tied at sides of column reinforcement and beam reinforcement. If required at end of beam reinforcement and end of

·Covering blocks shall be given curing for a minimum of 28 days. Cover to foundation at bottom and sides shall be cast in advance and provided. Binding wire

Necessary care should be taken while casting cover block as shown

5.11. HOOK LENGTH

Hook length in ties should be ten times diameter of ties



REMOVAL OF FORMWORKS

•Forms shall not be released until the concrete has achieved a strength of at least twice the stress to which the concrete may be subjected at the time of removal of form work. Where ever possible the form work shall be left longer as it would assist the curing . Forms may be removed as per clause

GENERAL NOTE

- . Where the floor above is likely to be over loaded by construction materials or other reasons, the formwork for that floors shall be retained during the duration of the loading and reproping for the floors below, if required shall be done.
- The supports for the beams shall be retained until the concreting of the floors above is completed and the full strength frame action achieved.
- •Exposed slabs (roof slabs, open verandah, slabs around open courtyard) shall be given a minimum slope of 1 in 100 or as required, in form work itself so as to drain the rain water. Even if there is vertical expansion, the intermediate floor slab can be given slope as above.

7. FILLER WALLS/PARTITION WALLS

- •The construction of filler walls/partition walls/filling in depressed floors etc. shall be taken up only after the floor frame supporting it has attained full strength and the formwork released.
- The construction of the above item of work shall be taken up from top floor to downwards where ever possible.
- 150mm thick PCC band with 2 Nos 6mm plain bars shall be provided at a height of 1.5m intervals for all half brick wall construction.
- Properly designed bed blocks shall be provided under beams resting on walls.
- Reinforcements for lintels, sun shades, slab projections, parapet etc. shall be provided suitably at site by the Engineer in charge.
- •The filler walls or partitions walls shall be constructed only as per AR drawings and deviation from the AR drawings is not permitted at any stage unless otherwise noted in the structural drawing.
- •Concealed beam of 300x120 with 4 Nos 12mm dia bar at top and bottom and 8mm dia, 2 legged stirrups at 150 c/c shall be provided with in the floor slab to support half brick wall of maximum height 2.4m if sub beams are not provided in the structural drawing.

DELAYED CONSTRUCTION

- •In case construction is not envisaged above any floor level the reinforcement provided for that floor beams and slab shall not be less than that proposed for the roof level beams or slab.
- •In such cases provide temperature reinforcement at top face of that floor slab with 8 mm dia Fe 500 bars @ 300 c/c as a mesh in portions not covered by structural steel or main structural elements.
- Proper bonding chemicals should be used when concreting is not done continuously.

LOADING

- Generally live loads are as specified in IS 875 Part-II is adopted for design.
- •Wall loads are considered only on beams where walls are shown in Architectural drawing. Hence walls cannot be constructed where wall loads are not considered
- The work shall be executed in accordance with sound engineering practice and as per ADS specification indicated in relevant codes of practice and National Building Codes.
- Proper co-ordination between electrical, mechanical and all such other trades should be

maintained with civil works before starting the structural work. If any changes required they shall be reported.

If there is any ambiguity in the drawings or if the structural drawings are not agreeing with

the AR drawings ,the same may be got clarified before execution of work.

- No change in design shall be effected with out proper authority.
- Sufficient drain water pipes should be provided to drain the rain water from roof or shade slabs.
- The slope to the roof of porch, general roof tank roof, lift roof etc shall be given in form work itself.
- Waterproofing arrangements shall be made for toilet slabs.
- •Electrical conduits shall be provided in beam and slabs at the time of casting. Provision for electrical ducts/conduits/cables shall be provided at the time of casting column, beam, slab, staircase etc. in order to avoid cutting of structural members afterwards.
- For electrification wiring do not pass through column, beam cross section.
- Provision for toilet pipe outlets of required dimension shall be made at the time of casting the toilet beams / slabs

12. END COLUMNS

Construction should be stopped considering development length of reinforcement bars from beams(refer detailing) anchored into the columns.

13. SUPERVISION

Strict supervision shall be ensured by the Engineer - concerned during the execution of the work at site.

14. Tread / riser stair slab link will be connected to the floor beam.

PILE CAP

-Covering block

15. The embedment of pile into cap should be 75 mm

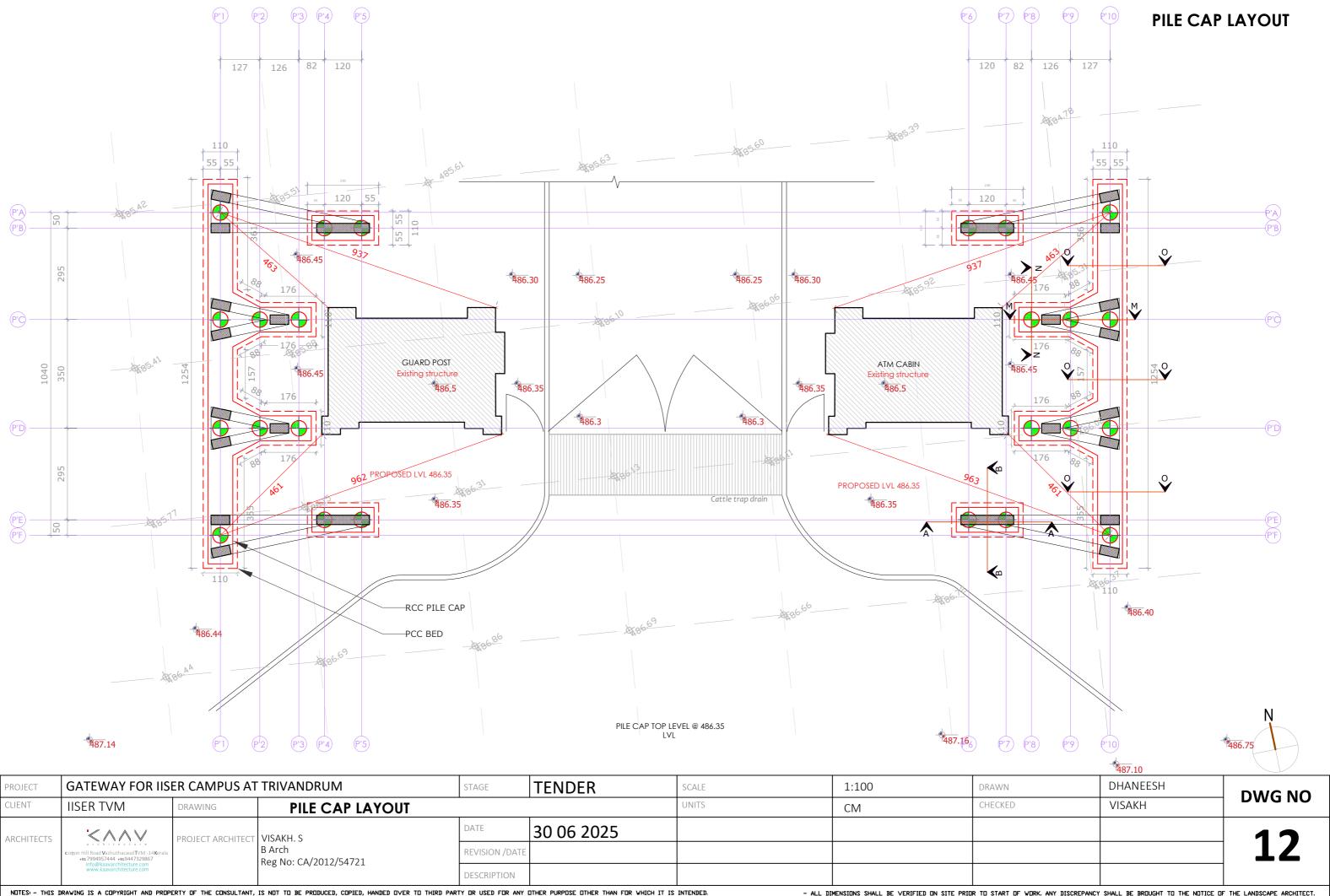
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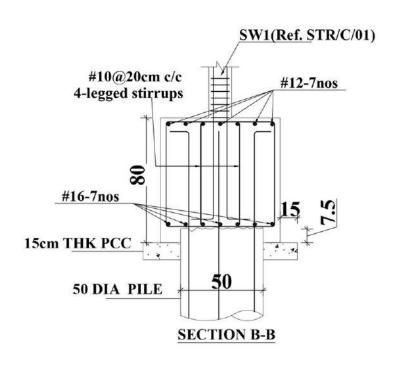
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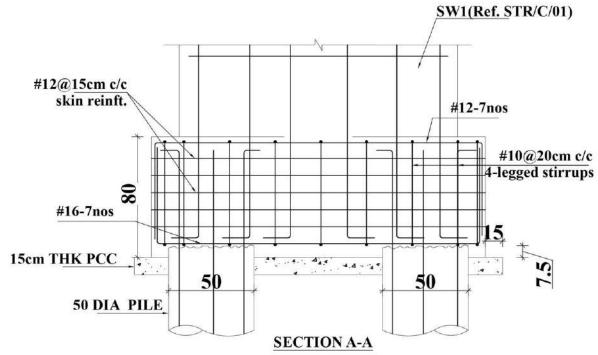


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NOTE: USE M30 MIX FOR PILECAP 120 200 230 PILE CAP PLAN PILECAP: 2P50 #12@15cm c/c





1.	ALL DIMENSIONS ARE IN	CM	UNLESS OTHERWISE SPECIFIED.	

- 2. READ ONLY WRITTEN DIMENSIONS UNLESS OTHERWISE SPECIFIED. 3. CLEAR COVER TO MAIN REINFORCEMENT
- a) COLUMN 40 mm
- b) PLINTHBEAM = 40 mm
- c) BEAM = 25mm e) FOUNDATION = 50mm

- WATER CEMENT RATIO AS PER IS CODE HIGH YIELD STRENGTH DEFORMED BARS OF GRADE Fe-500 CONFORMING TO IS 1786 SHALL BE USED
 - LAP LENGTH SHALL BE PROVIDED AS
 - Fe 500 STEEL. M25 M20 49D 57D TENSION - NOMINAL DIAMETER OF THE BAR
- NOT MORE THAN 50% OF BARS SHALL BE LAPPED AT A SECTION
- LAP SPLICES SHALL BE PROVIDED ONLY IN THE CENTRAL HALF OF THE COLUMN LENGTH IN BEAM, LAP SPLICES SHOULD NOT BE PROVIDED AT a) WITHIN A JOINT
- b) WITHIN A DISTANCE OF TWO TIMES THE DEPTH OF BEAM FROM THE FACE OF SUPPORT
- c) WITHIN A QUATER LENGTH OF THE MEMBER SPACING OF TIES SHALL BE LESS THAN 150 mm WITHIN THE LENGTH OF

SPLICING WHERE EVER SPLICING IS PROVIDED

MAIN BEAMS HANGER TYPE BARS SHOULD BE PROVIDED AS SHOWN IN Fig.

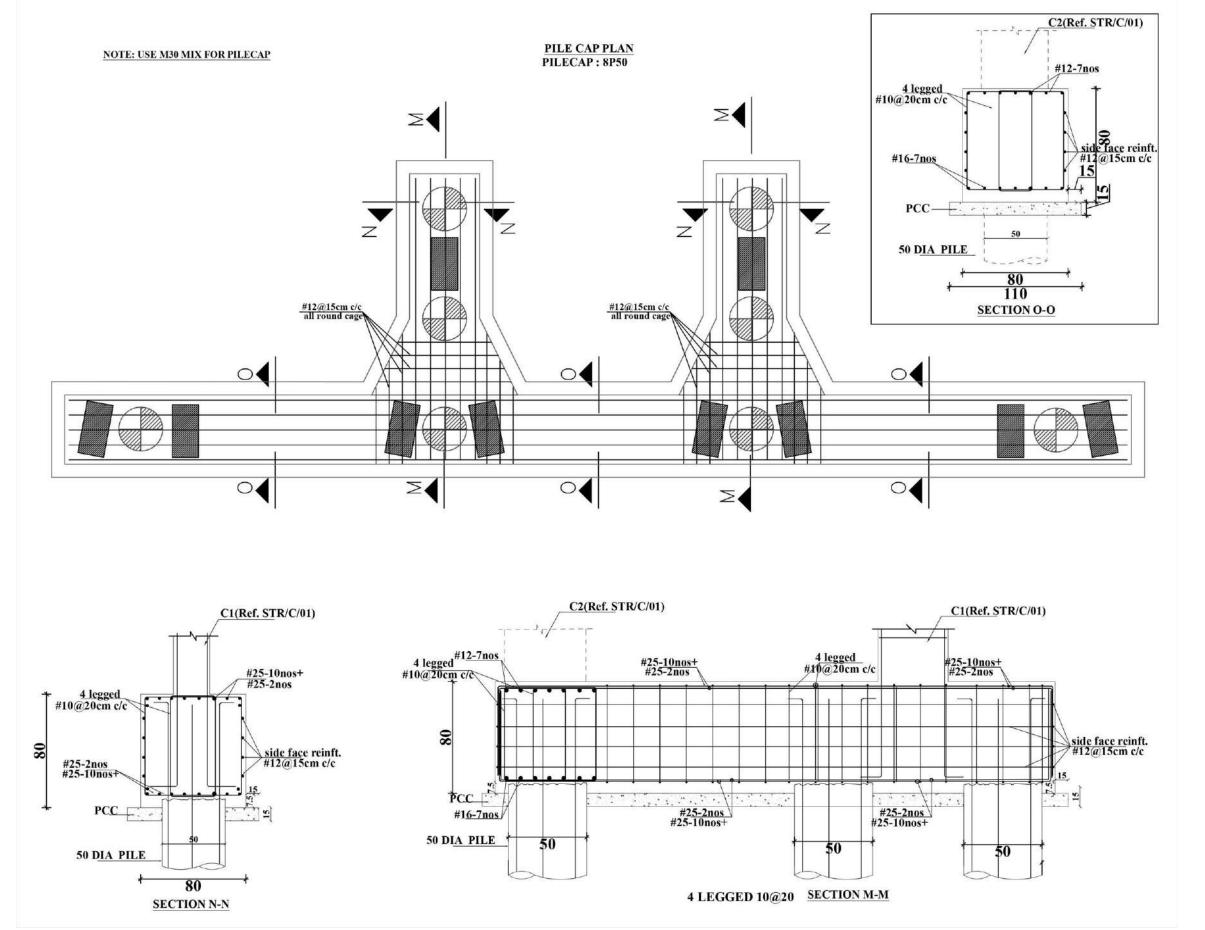
12. WHERE EVER SECONDARY BEAMS IS RESTING ON

11. HOOK LENGTH IN TIES SHOULD BE TEN TIMES DIAMETER OF TIES

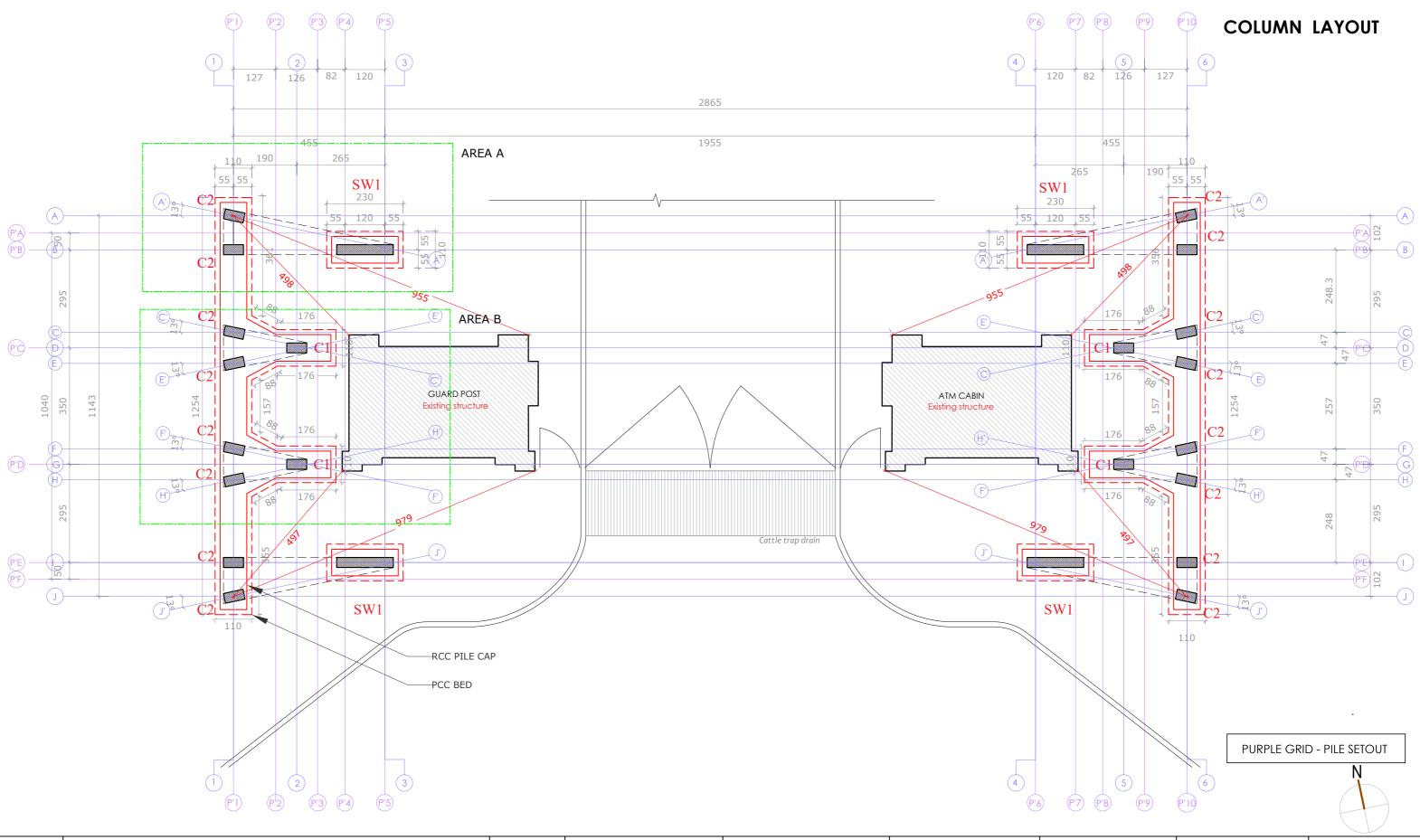
- MAIN BEAMS ARE DESIGNATED FROM SUPPORT TO SUPPORT SECONDARY BEAMS ARE SUPPORTED ON OTHER MAIN BEAMS
- 3. ENSURE WATER USED FOR CONCRETE IS OF ACCEPTABLE QUALITY.
- 4. ENSURE PROPER COMPACTION AND CURING OF CONCRETE. 15. USE M 25 CONCRETE AND Fe 500 STEEL UNLESS OTHERWISE SPECIFIED.
- 5. USE ONLY DESIGN MIX FOR CONCRETE

PROJECT	GATEWAY FOR IISE	R CAMPUS AT	TRIVANDRUM	STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	PILE CAP DETAIL			UNITS	CM	CHECKED	VISAKH	DWGNO
ARCHITECTS	.< ^ ^ \	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					12
ARCHITECTS	cotton Hill Road Vazhuthacaud TVM -14 Kerala +917994957444 +919447329867 info@kaavarchitecture.com www.kaavarchitecture.com		B Arch Reg No: CA/2012/54721	REVISION /DATE						13
	info@kaavarchitecture.com www.kaavarchitecture.com		Neg No. CA, 2012, 34721	DESCRIPTION						

PILE CAP DETAIL



PROJECT	GATEWAY FOR IISE	ER CAMPUS AT	TRIVANDRUM	STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWC NO		
CLIENT	IISER TVM	DRAWING	PILE CAP DETAIL	•		UNITS	CM	CHECKED	VISAKH	DWG NO		
ARCHITECTS	<u>'</u> < ^ ^ \	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					4 /		
ARCHITECTS	cotton Hill Road Vazhuthacaud TVM -14 Kerala +91 7994957444 +919447329867 info@kaavarchitecture.com www.kaavarchitecture.com		B Arch Reg No: CA/2012/54721	REVISION /DATE								
	info@kaavarchitecture.com www.kaavarchitecture.com		Ticg No. CAy 2012/34/21	DESCRIPTION								

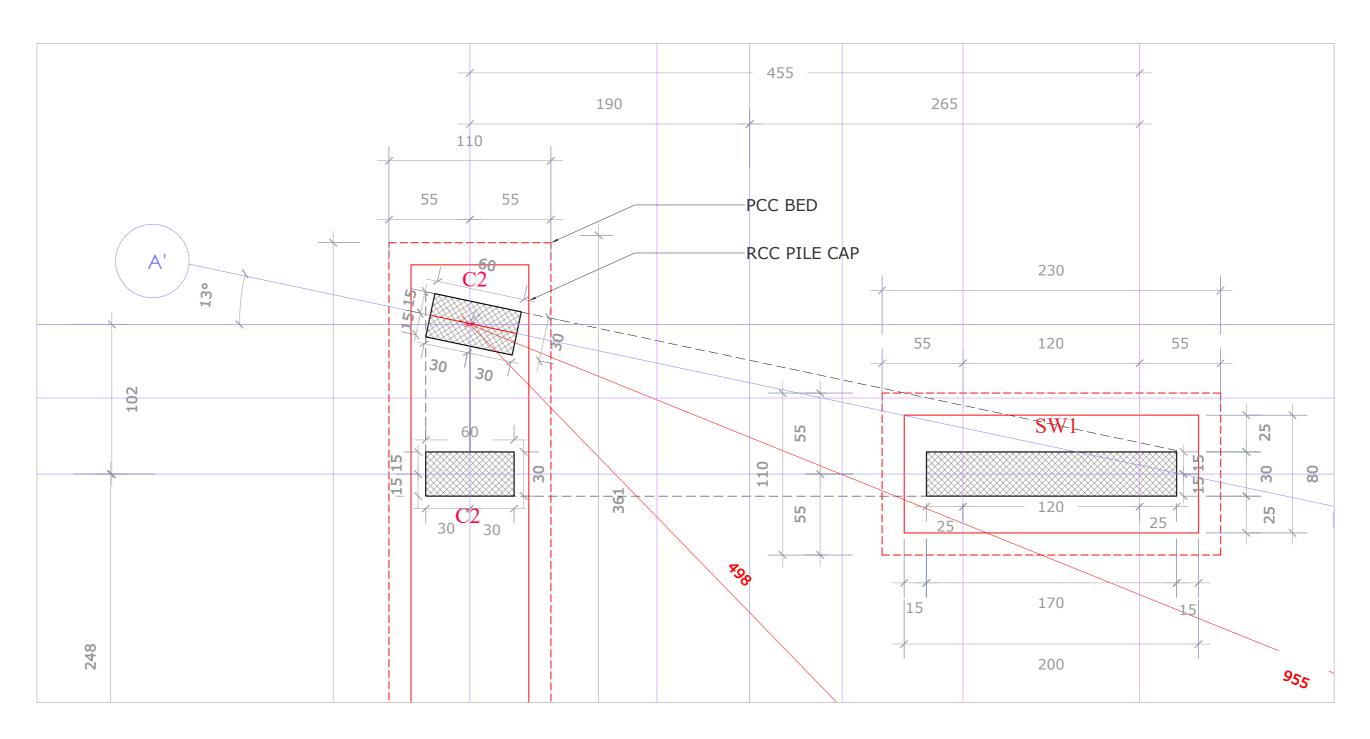


PROJECT	GATEWAY FOR IISI	AY FOR IISER CAMPUS AT TRIVANDRUM		STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	COLUMN LAYOUT	N LAYOUT			CM	CHECKED	VISAKH	DWGNO
ARCHITECTS		PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					1 F
	c otton Hill Road Vazhuthacaud TVM -14 Kerala +917994957444 +919447329867		B Arch Reg No: CA/2012/54721	REVISION /DATE						
	info@kaavarchitecture.com www.kaavarchitecture.com		1105 110. Gry 2012/3 1721	DESCRIPTION						

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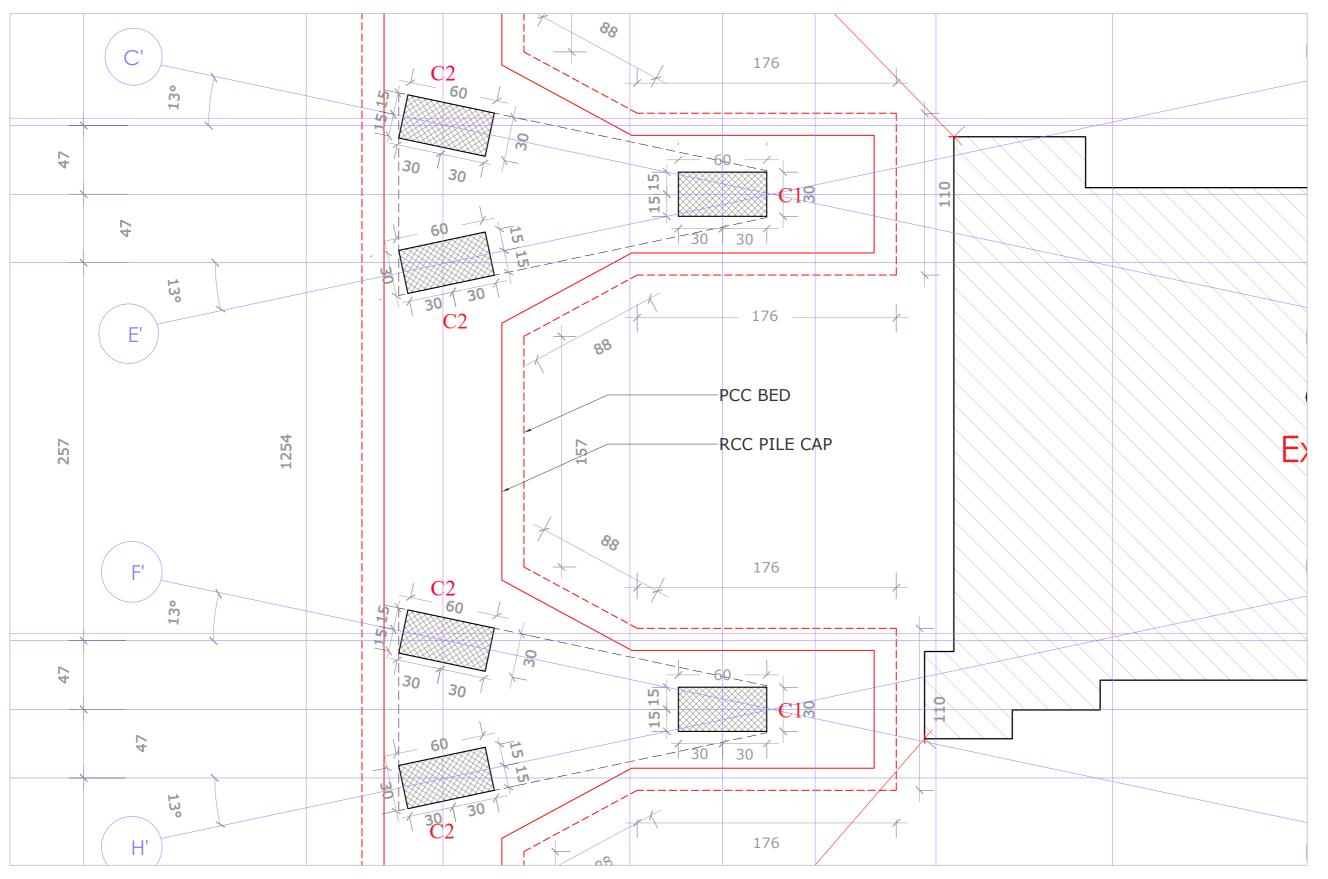
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AREA A

PROJECT	GATEWAY FOR IISE	VAY FOR IISER CAMPUS AT TRIVANDRUM VM DRAWING COLLIAN LAYOUT			TENDER	SCALE	1:25	DRAWN	DHANEESH	DWG NO	
CLIENT	IISER TVM	DRAWING	COLUMN LAYOUT			UNITS	CM	CHECKED	VISAKH	DWGNO	
ARCHITECTS	' < ^ ^ \	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					10	
	cotton Hill Road Vazhuthacaud TVM -14 Kerala		B Arch	B Arch Reg No: CA/2012/54721	REVISION /DATE						TP
	+917994957444 +919447329867 info@kaavarchitecture.com www.kaavarchitecture.com		TICS NO. CAY 2012/ 34/21	DESCRIPTION							

COLUMN LAYOUT

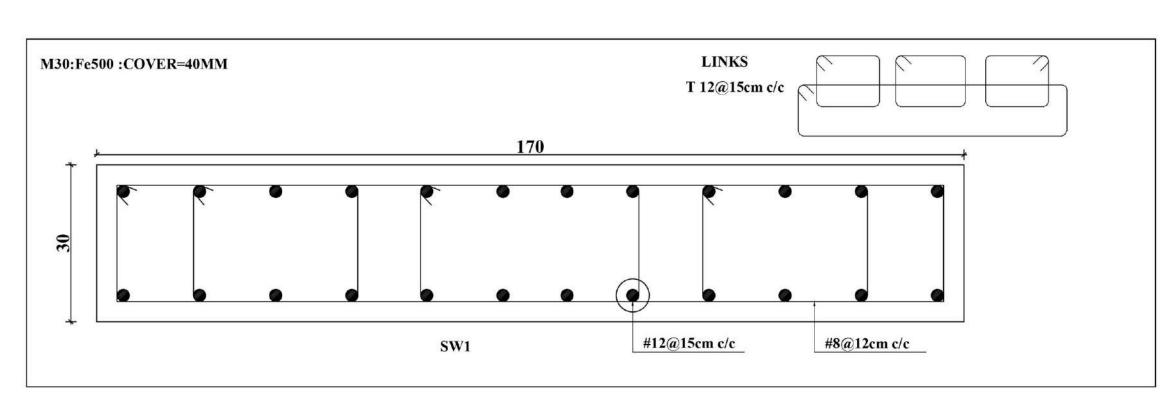


AREA B

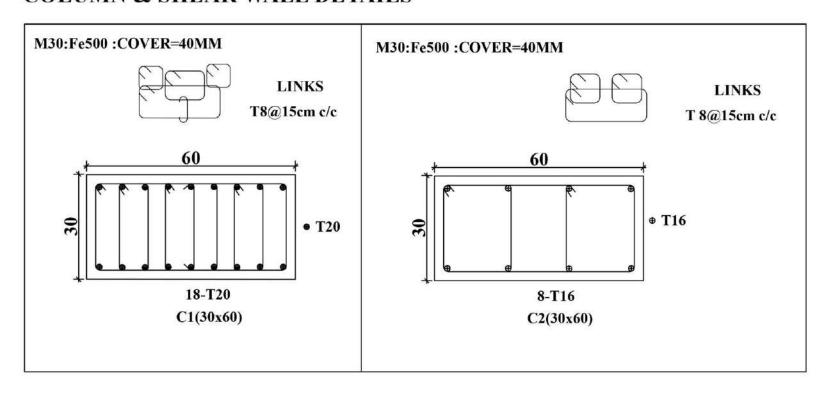
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CLIENT	IISER TVM	DRAWING	COLUMN LAYOUT			UNITS	CM	CHECKED	VISAKH	DWGNO
ARCHITECTS	: < ^ ^ \	PROJECT ARCHITECT	CHITECT VISAKH. S	DATE	30 06 2025					17
ARCHITECTS	a r c h i t e c t u r e cotton Hill Road Vazhuthacud TVM -1.4 Kerala an 7944977444 4919447309867			REVISION /DATE						T /
	info@kaavarchitecture.com www.kaavarchitecture.com	o@kaavarchitecture.com ww.kaavarchitecture.com								

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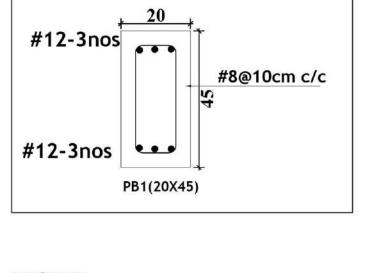
- THE PROJECT MANAGERS / CONTRACTOR MUST CHECK ALL DIMENSIONS AND DETAILS AND BE RESPONSIBLE FOR THE SAME. ANY DISCREPANCY SHALL BE BROUGHT TO THE ATTENTION OF THE CONSULTANTS WITHIN 7 WORKING DAYS OF RECEIVING DAYS OF RECEIVING



COLUMN & SHEAR WALL DETAILS



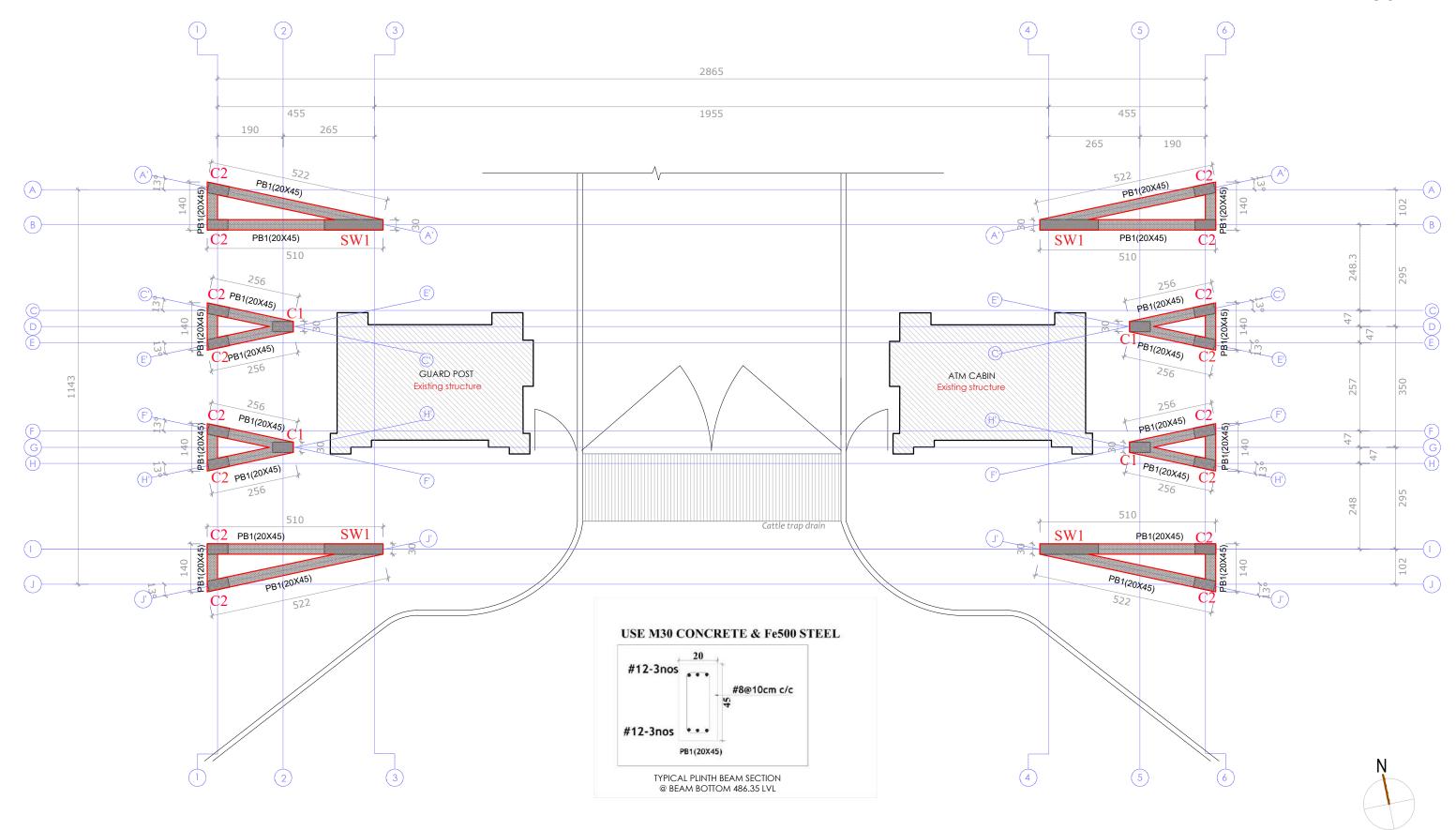
USE M30 CONCRETE & Fe500 STEEL



LEGE	ND
	BEAM TOP AT PLINTH LEVEL

PROJECT	GATEWAY FOR IISE	AY FOR IISER CAMPUS AT TRIVANDRUM M DRAWING COLUMN DETAIL		STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	COLUMN DETAIL	•		UNITS	CM	CHECKED	VISAKH	DWGNO
ARCHITECTS	<u>'</u> < ^ ^ \	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					10
ARCHITECTS	c otton Hill Road Vazhuthacaud TVM -14 Kerala		B Arch Reg No: CA/2012/54721	REVISION /DATE						TQ
	info@kaavarchitecture.com www.kaavarchitecture.com		Ticg No. CAy 2012/34/21	DESCRIPTION						

PLINTH BEAM LAYOUT

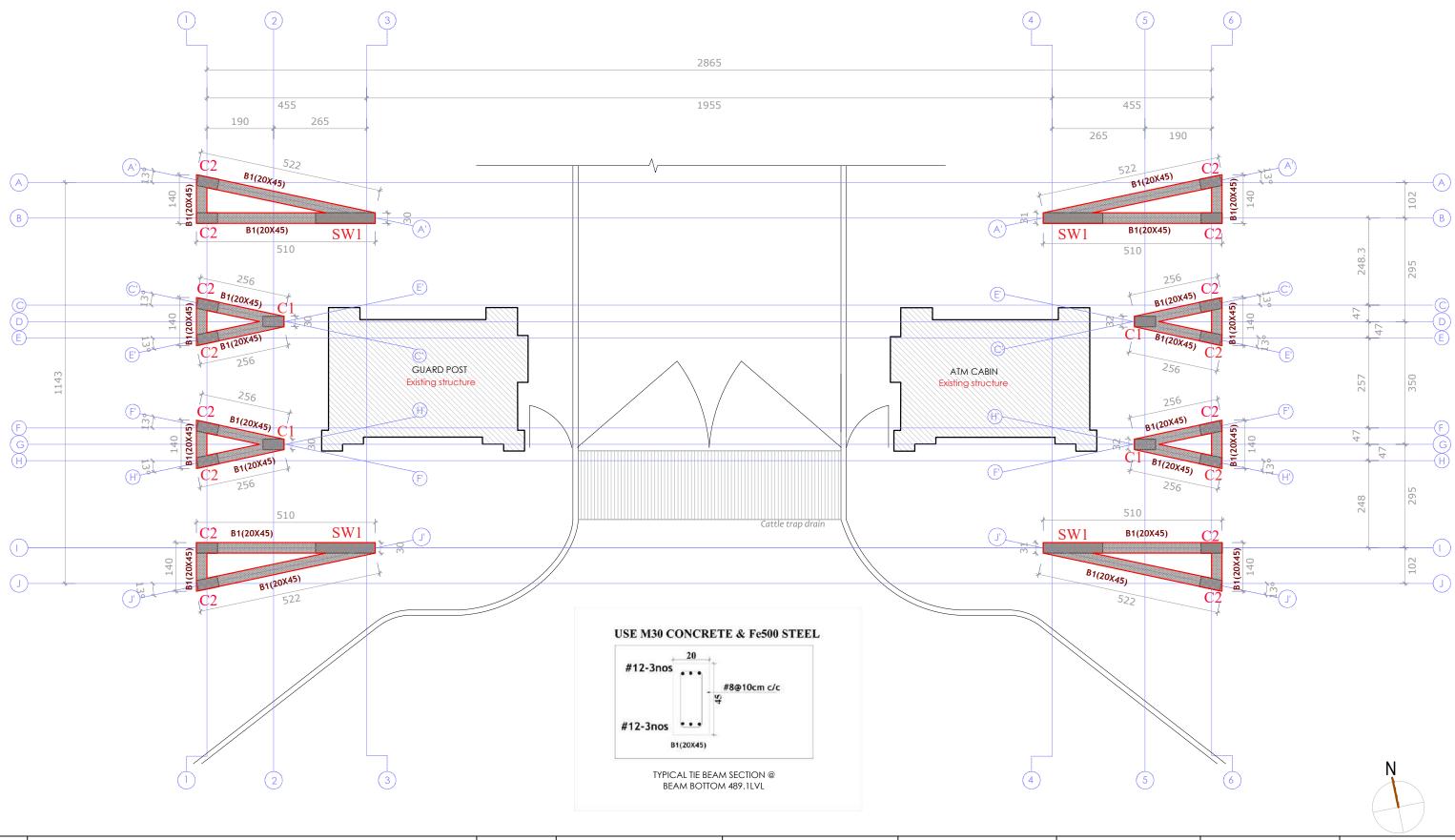


PROJECT	GATEWAY FOR IISE	WAY FOR IISER CAMPUS AT TRIVANDRUM		STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	PLINTH BEAM LAYOUT			UNITS	CM	CHECKED	VISAKH	DWG NO
ARCHITECTS	<u>'</u> <^^\	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					10
7.11.67.11.2.67.6	cotton Hill Road Vazhuthacaud TVM -14 Kerala +91 7994957444 +919447329867 info@kaavarchitecture.com www.kaavarchitecture.com		B Arch Reg No: CA/2012/54721	REVISION /DATE						19
	into@kaavarchitecture.com www.kaavarchitecture.com		Neg No. 6/9/2012/3 1/21	DESCRIPTION						

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- THE PROJECT MANAGER / CONTRACTOR MICH STREET FOR STEED FOR STREET FOR STREET

TIE BEAM LAYOUT



GATEWAY FOR IISER CAMPUS AT TRIVANDRUM **TENDER** DHANEESH STAGE SCALE 1:100 PROJECT DRAWN **DWG NO** CLIENT UNITS CHECKED VISAKH **IISER TVM** DRAWING **TIE BEAM LAYOUT** CM DATE 30 06 2025 PROJECT ARCHITECT VISAKH. S ARCHITECTS B Arch REVISION /DAT Reg No: CA/2012/54721 DESCRIPTION

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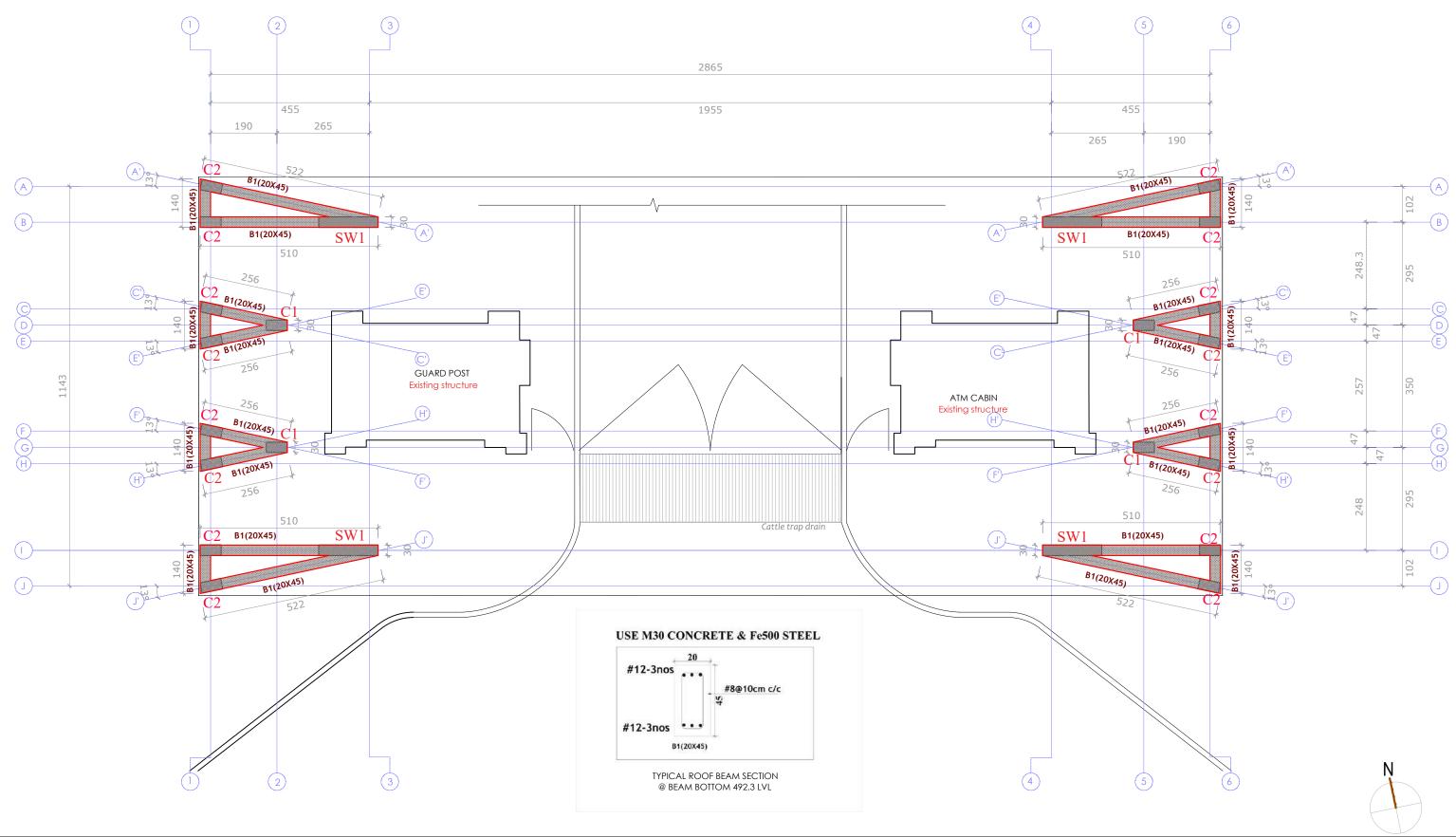
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- PROJECT MANAGER / CONTRACTOR MANAGER / CONTRACTOR MOVEY.

- PROJECT MANAGER BACKET BACK WITH ANY WORKING DAYS OF RECEIPT OF THESE DAMBINGS ON ECOROMINATION AND BUILDABILITY ISSUES. IF OTHERWINGS IT OWNOR. IF DEARWINGS / DESIGN AND OWN FULL RESPONSIBILITY FOR THE WORKS CARRIED OUT ACCORDINGLY.

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ROOF BEAM LAYOUT



PROJECT	GATEWAY FOR IIS	AY FOR IISER CAMPUS AT TRIVANDRUM STAG			TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	ROOF BEAM LAYOUT			UNITS	CM	CHECKED	VISAKH	DWG NO
ARCHITECTS	` < ^ ^ \	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					21
71112013	cotton Hill Road Vazhuthacaud TVM -14 Kerala +91 7994957444 +919447329867 info@kaavarchitecture.com www.kaavarchitecture.com	architecture Hill Road Vazhuthacaud TVM -14 Kerala	B Arch Reg No: CA/2012/54721	REVISION /DATE						ZI
	info@kaavarchitecture.com www.kaavarchitecture.com		Neg No. 6/9/2012/3/1/21	DESCRIPTION						

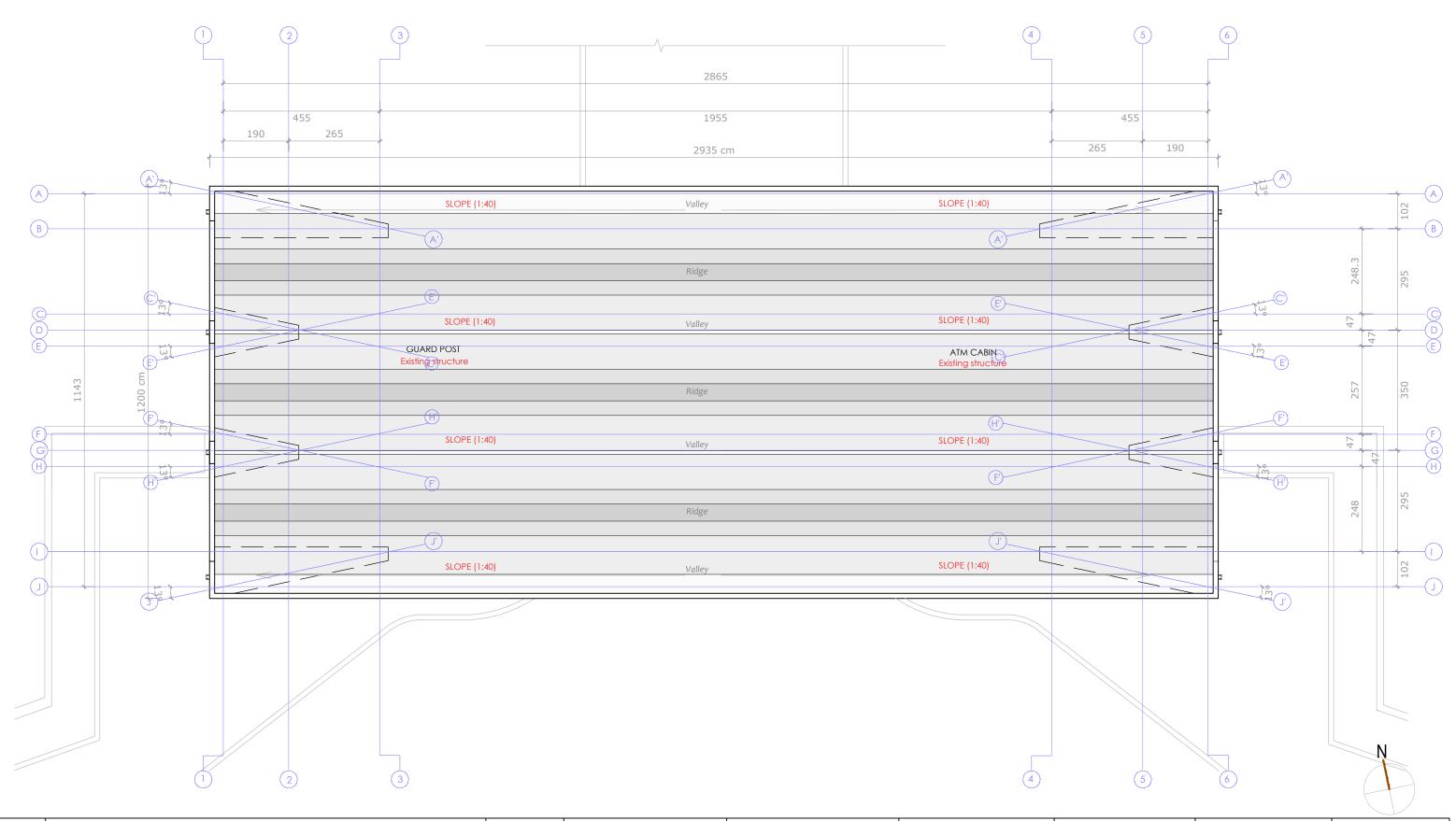
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- PROJECT MANAGERS / CONTRACTORS OF COORDINATION AND BUILD BE LEVER OF THE PROJECT MANAGERS / CONTRACTORS FOR FULL RESPONSIBILITY FOR THE WORKS CARRIED OUT ACCORDINGLY.

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ROOF SLAB LAYOUT



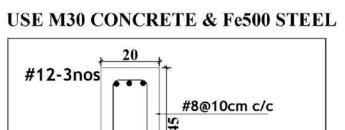
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CLIENT	IISER TVM	DRAWING	ROOF SLAB LAYOUT			UNITS	CM	CHECKED	VISAKH	DWG NO
ARCHITECTS	` <^^\	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					22
7	c otton Hill Road Vazhuthacaud TVM -14 Kerala +917994957444 +919447329867	PROJECT ARCHITECT	B Arch Reg No: CA/2012/54721	REVISION /DATE						22
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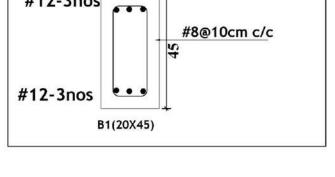
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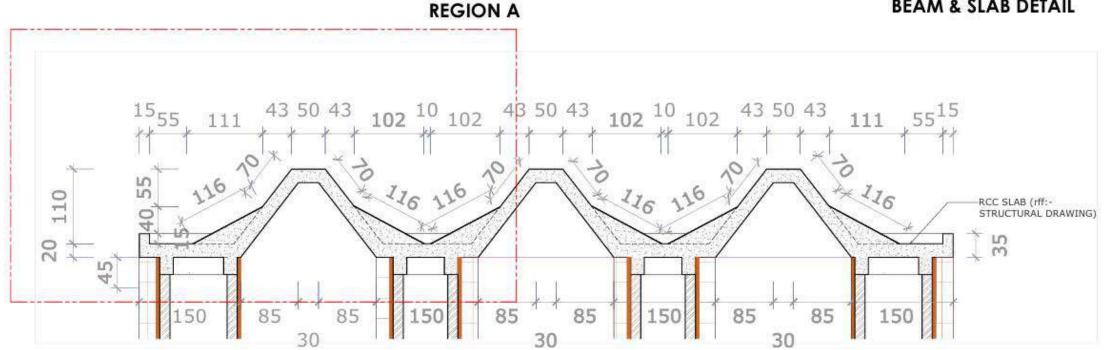
- PROJECT MANAGERS TO REVERT BACKETS AND GOVERNATION AND BUILDABILITY ISSUES. IF OTHERWISE IT WOULD BE DEEMED THAT THEY HAVE UNDERSTOOD AND OWN FLORITH OUT IN THE CONFIDENTITY WITH OUTLINE DESIGN INTENT ONLY AND DOES NOT RELIEVE THE PROJECT MANAGERS / CONTRACTORS / SUB-CONTRACTORS FROM FULL RESPONSIBILITY FOR THE ACCURACY, INTEGRATION AND FITNESS FROM FULL RESPONSIBILITY FOR THE ACCURACY, INTEGRATION AND FITNESS FROM FULL RESPONSIBILITY FOR THE ACCURACY, INTEGRATION AND FITNESS FROM FULL RESPONSIBILITY FOR THE ACCURACY, INTEGRATION AND FITNESS FROM FULL RESPONSIBILITY FOR THE ACCURACY, INTEGRATION AND FITNESS FROM FULL RESPONSIBILITY FOR THE ACCURACY, INTEGRATION AND FITNESS FROM FULL RESPONSIBILITY FOR THE ACCURACY, INTEGRATION AND FITNESS FROM FULL RESPONSIBILITY FOR THE ACCURACY, INTEGRATION AND FITNESS FROM FULL RESPONSIBILITY FOR THE ACCURACY, INTEGRATION AND FITNESS FROM FULL RESPONSIBILITY FOR THE ACCURACY, INTEGRATION AND FITNESS FROM FULL RESPONSIBILITY FOR THE ACCURACY, INTEGRATION AND FITNESS FROM FULL RESPONSIBILITY FOR THE ACCURACY, INTEGRATION AND FITNESS FROM FULL RESPONSIBILITY FOR THE ACCURACY, INTEGRATION AND FITNESS FROM FULL RESPONSIBILITY FOR THE ACCURACY, INTEGRATION AND FITNESS FROM FULL RESPONSIBILITY FOR THE ACCURACY, INTEGRATION AND FITNESS FROM FULL RESPONSIBILITY FOR THE ACCURACY.

BEAM & SLAB DETAIL



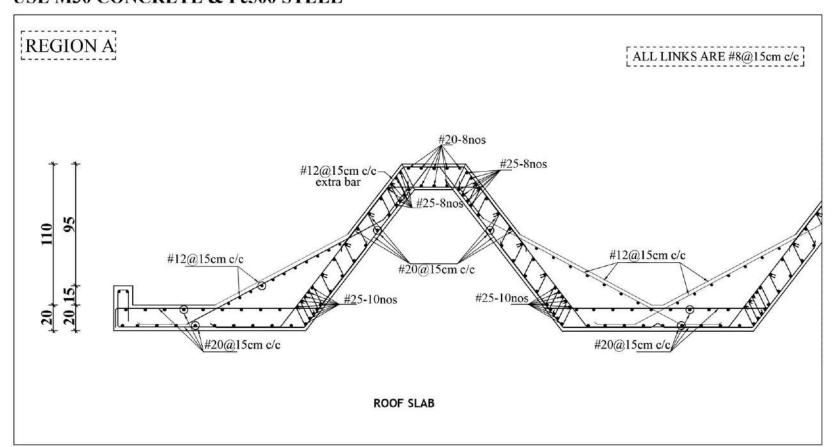


LEGEND



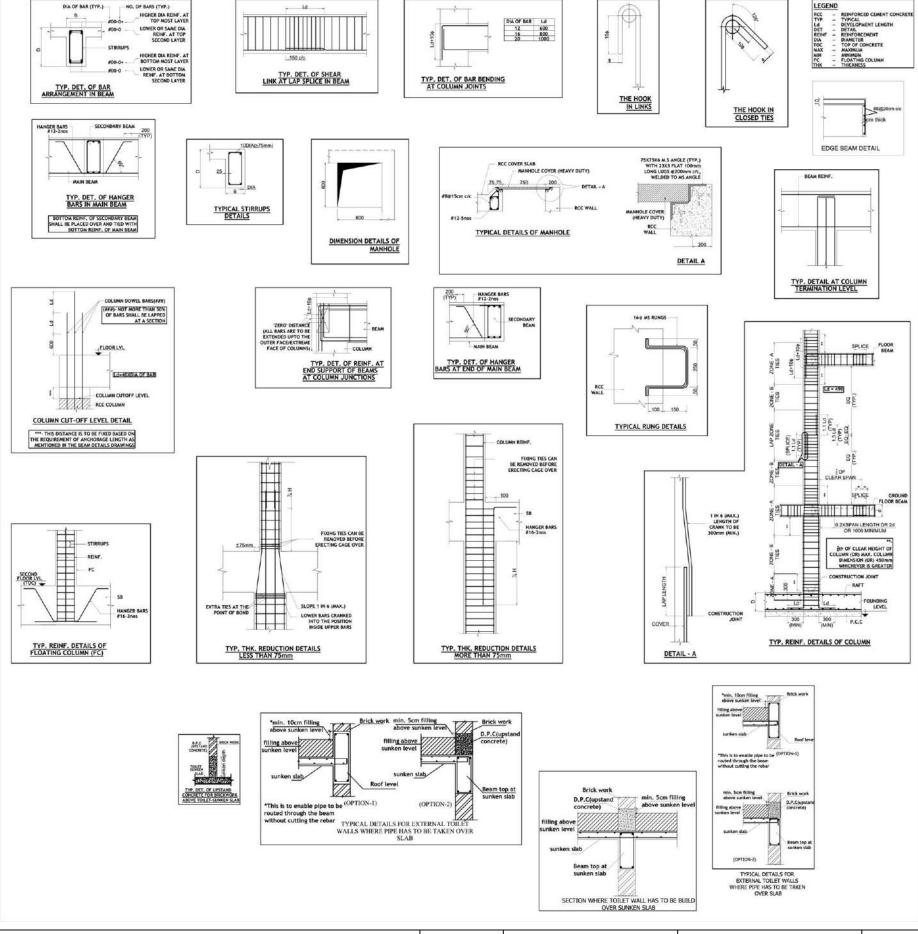
USE M30 CONCRETE & Fe500 STEEL

BEAM BOTTOM AT +322 & +600

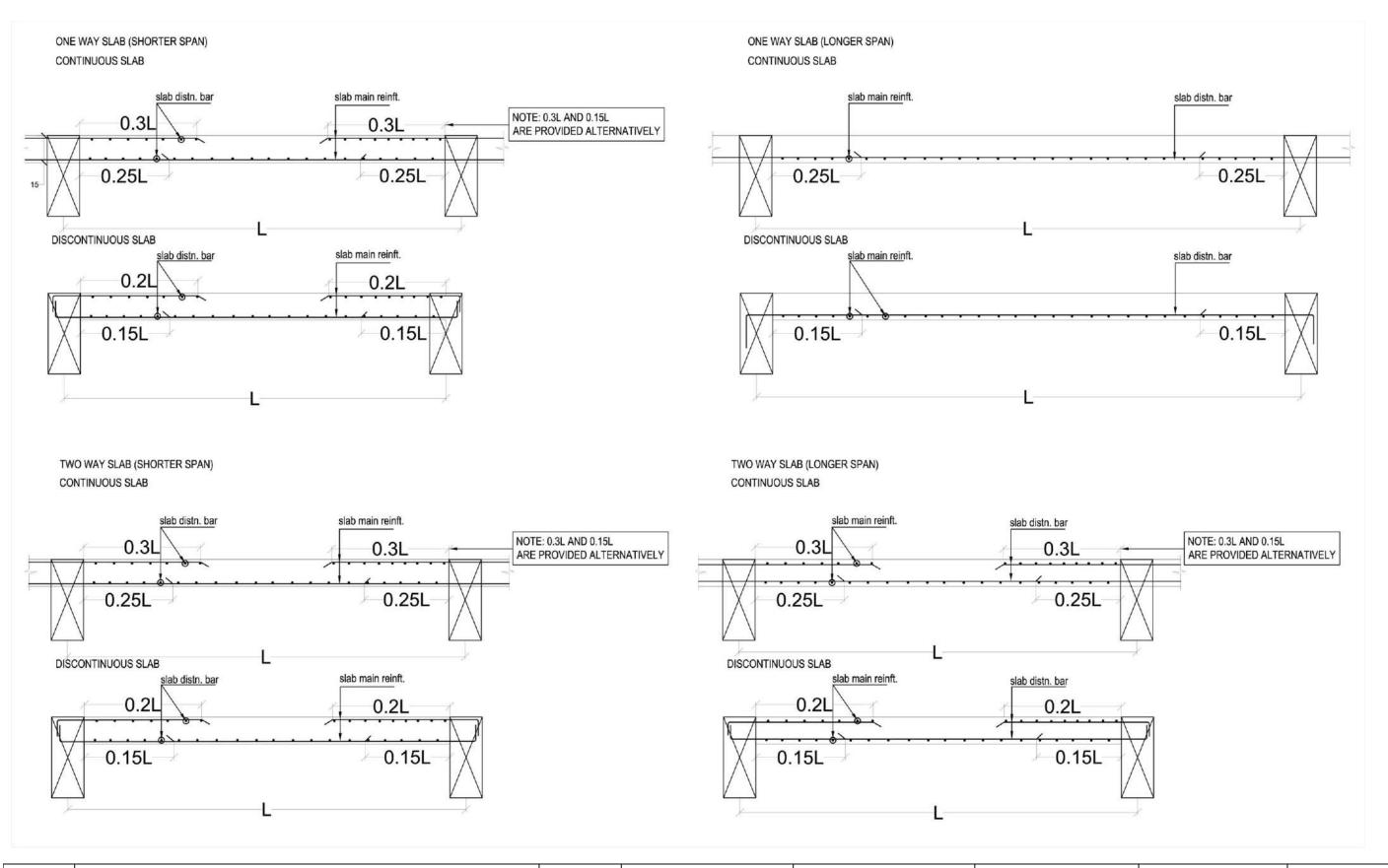


PROJECT	GATEWAY FOR IISE	R CAMPUS AT	TRIVANDRUM	STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWC NO			
CLIENT	IISER TVM	DRAWING	BEAM AND SLAB DETAIL			UNITS	CM	CHECKED	VISAKH	DWG NO			
ARCHITECTS	·< ^ ^ \	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					22			
ARCHITECTS	cotton Hill Road Vazhuthacaud TVM -14 Kerala	B Arch Reg No: CA/2012/54721	REVISION /DATE						Z 3				
	+917994957444 +919447329867 info@kaavarchitecture.com www.kaavarchitecture.com		110g No. CAJ 2012/ 34721	DESCRIPTION									

GENERAL DETAIL



PROJECT	GATEWAY FOR IISE	EWAY FOR IISER CAMPUS AT TRIVANDRUM			TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	GENERAL DETAIL	•		UNITS	CM	CHECKED	VISAKH	DWG NO
ARCHITECTS	` < ^ ^ \	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					24
	cotton Hill Road Vazhuthacaud TVM -14 Kerala		B Arch Reg No: CA/2012/54721	REVISION /DATE						Z4
	+917994957444 +919447329867 info@kaavarchitecture.com www.kaavarchitecture.com		Neg No. CAy 2012/ 547 21	DESCRIPTION						



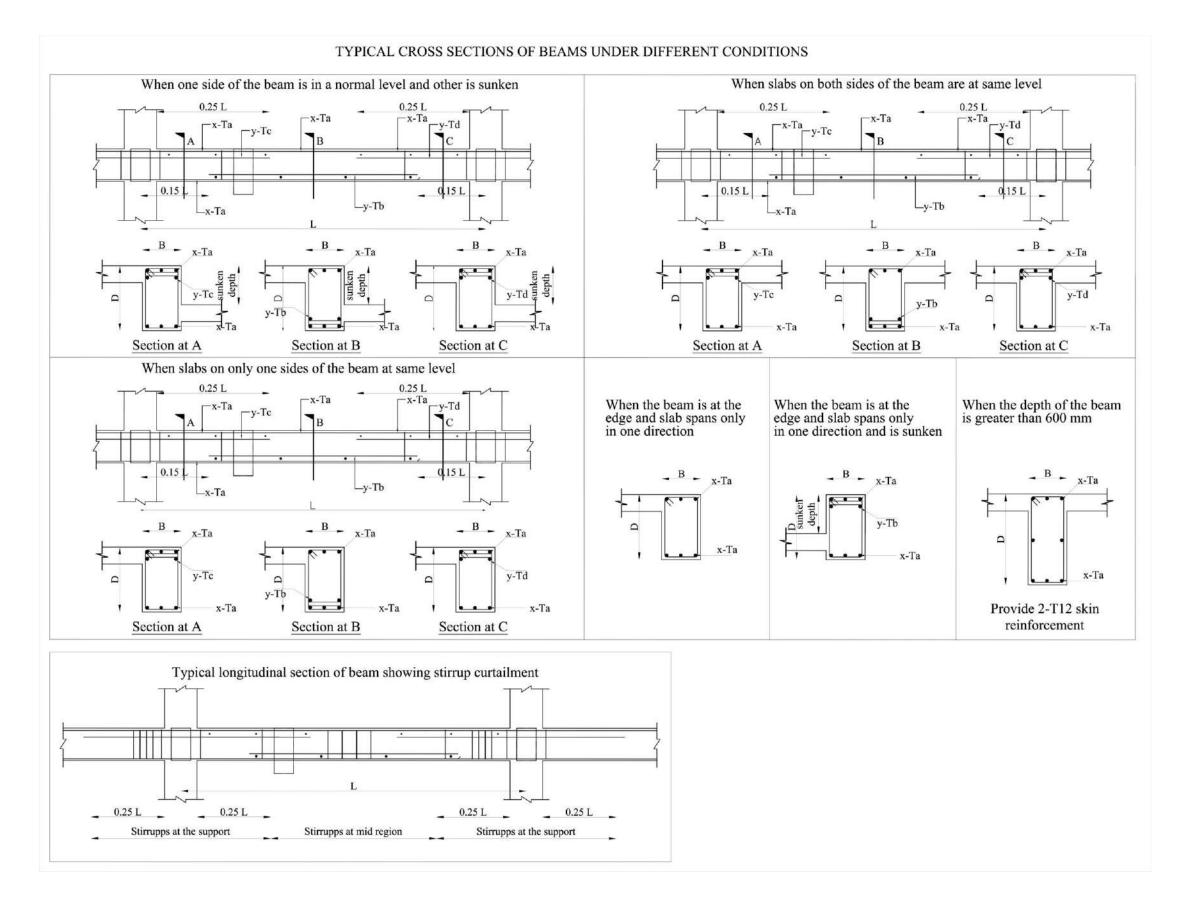
PROJECT	GATEWAY FOR IISE	Y FOR IISER CAMPUS AT TRIVANDRUM			TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	GENERAL DETAIL			UNITS	CM	CHECKED	VISAKH	DWG NO
ARCHITECTS	·< ^ ^ \	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					2
7 INCHITECTS	cotton Hill Road Vazhuthacaud TVM -14 Kerala +917994957444 +919447329867 info@kaavarchitecture.com www.kaavarchitecture.com	PROJECT ARCHITECT	B Arch Reg No: CA/2012/54721	REVISION /DATE						25
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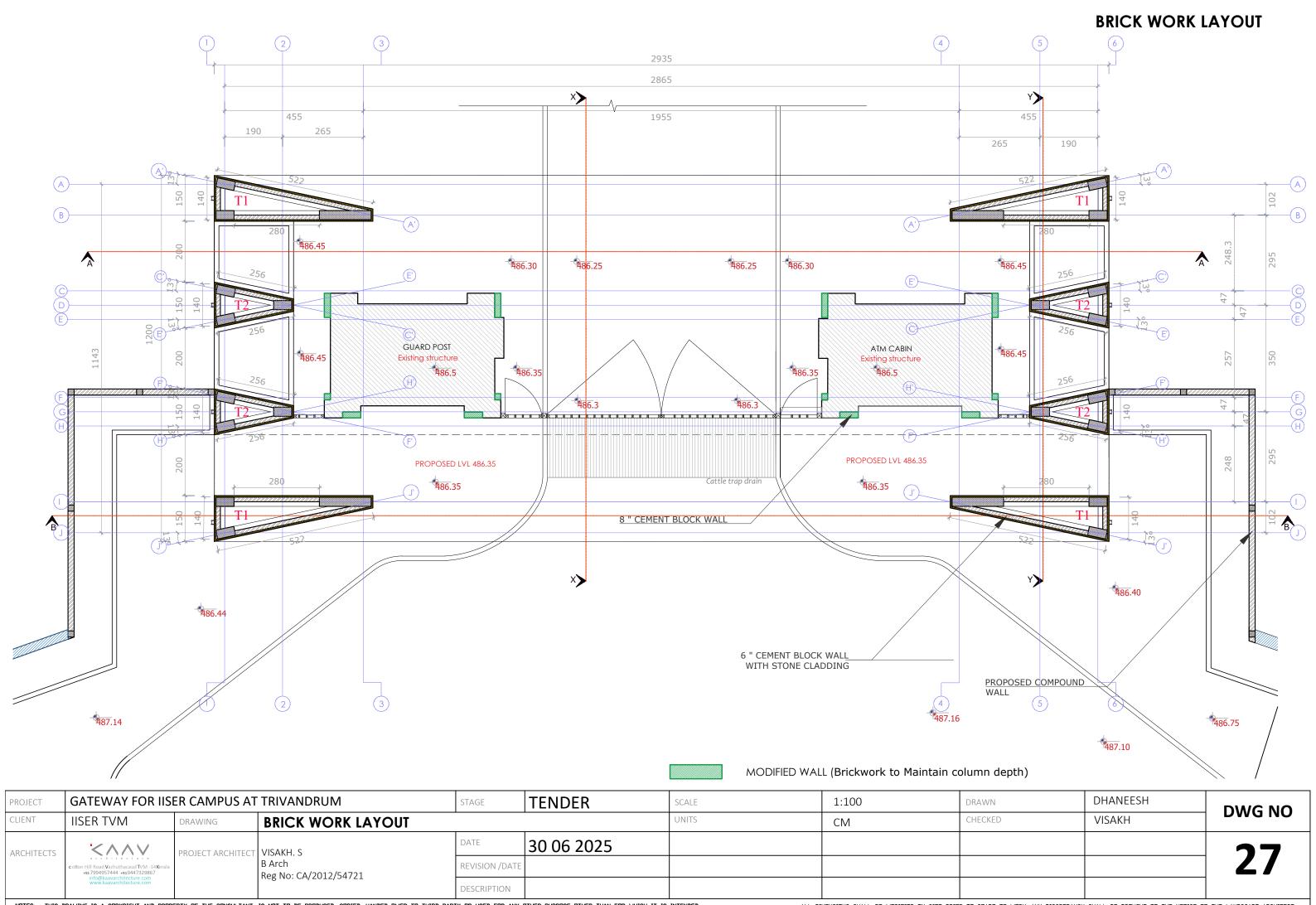
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PROJECT	GATEWAY FOR IISE	R CAMPUS AT	TRIVANDRUM	STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	GENERAL DETAIL			UNITS	CM	CHECKED	VISAKH	DWGNO
ARCHITECTS	·< ^ ^ \	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					26
	cotton Hill Road Vazhuthacaud TVM -14 Kerala		B Arch Reg No: CA/2012/54721	REVISION /DATE						26
	info@kaavarchitecture.com www.kaavarchitecture.com		Neg 110. 67 y 2012/0 1721	DESCRIPTION						

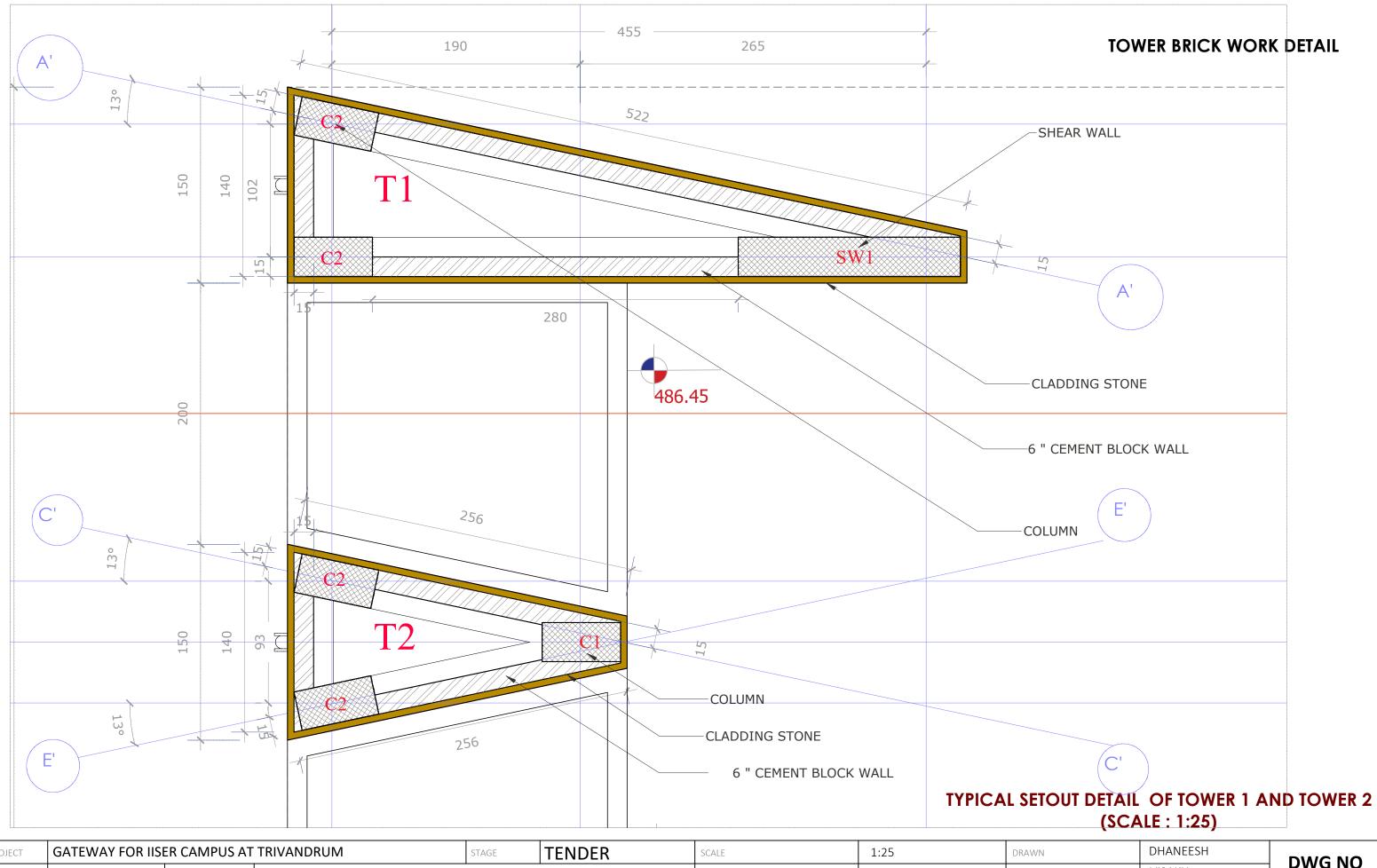


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PROJECT	GATEWAY FOR IIS	ER CAMPUS AT	TRIVANDRUM	STAGE	TENDER	SCALE	1:25	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	TOWER BRICK WORK DETAIL			UNITS	CM	CHECKED	VISAKH	DWG NO
ARCHITECTS	·< ^ ^ \	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					20
	cotton Hill Road Vazhuthacaud TVM -14 Kerala +917994957444 +919447329867 info@kaavarchitecture.com www.kaavarchitecture.com		B Arch Reg No: CA/2012/54721	REVISION /DATE						28
	www.kaavarchitecture.com		11.05 110. 3. y 2012/3 1/21	DESCRIPTION						

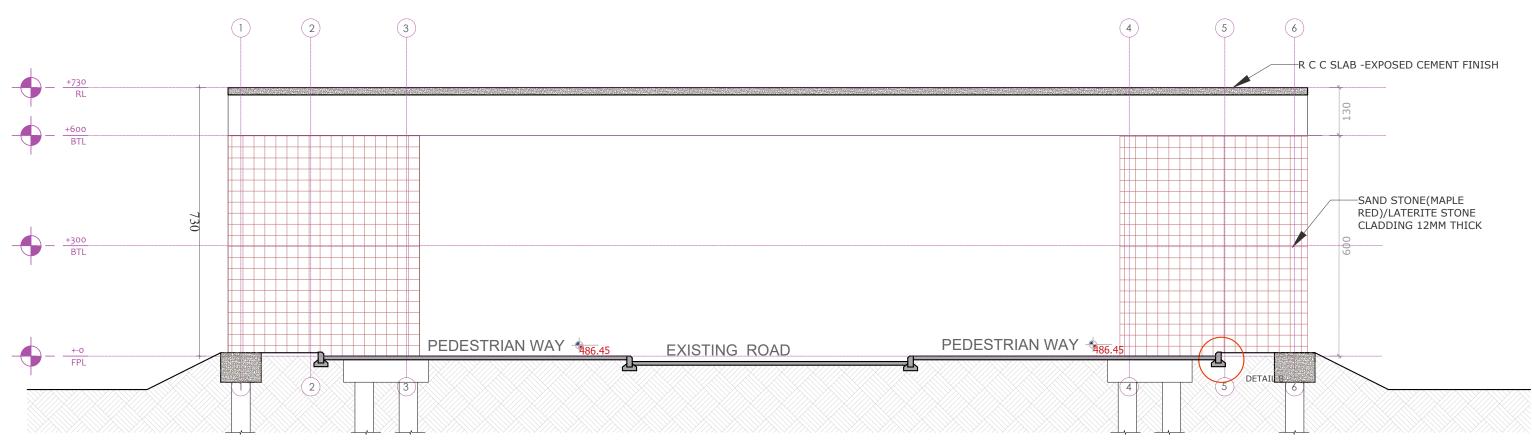
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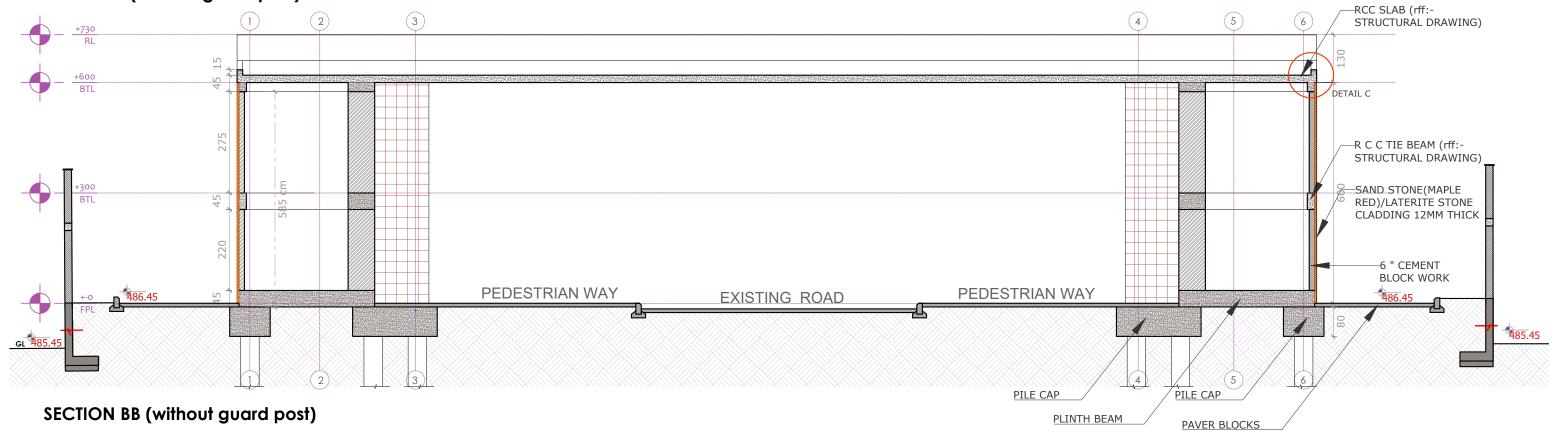
- PROJECT MANAGERS O REVERT BACK WITH ANY OF THE CONSULTANTS WITHIN 7 WORKING DAYS OF RECEIPT OF THESE DAMBINGS ON COORDINATION AND BUILDABILITY ISSUES. IF OTHERWISE IT WOULD BE DEEMED AND ACCEPTED THE DRAWINGS / DESIGN AND OWN FULL RESPONSIBILITY FOR THE WORKS CARRIED OUT ACCORDINGLY.

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SECTIONS



SECTION AA (without guard post)



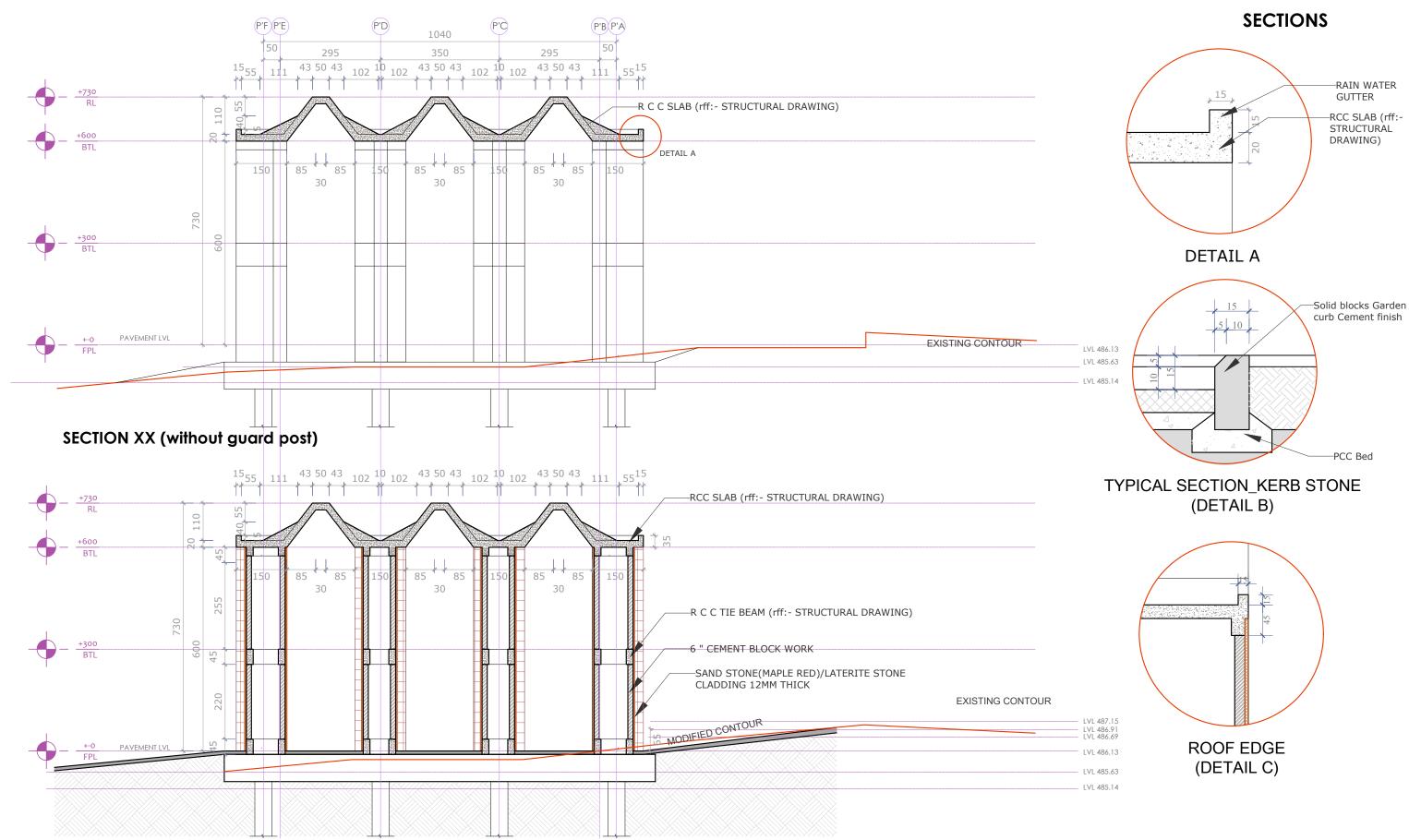
SECTION BB (without guard post)

PROJECT	GATEWAY FOR IIS	ER CAMPUS AT	TRIVANDRUM	STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	SECTIONS			UNITS	CM	CHECKED	VISAKH	DWGNO
ARCHITECTS	·< ^ ^ \	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					20
,	cotton Hill Road Vazhuthacaud TVM -14 Kerala +917994957444 +919447329867 info@kaavarchitecture.com www.kaavarchitecture.com		B Arch Reg No: CA/2012/54721	REVISION /DATE						29
	inro@kaavarchitecture.com www.kaavarchitecture.com		Neg No. 3, y 2012, 3 17 21	DESCRIPTION						

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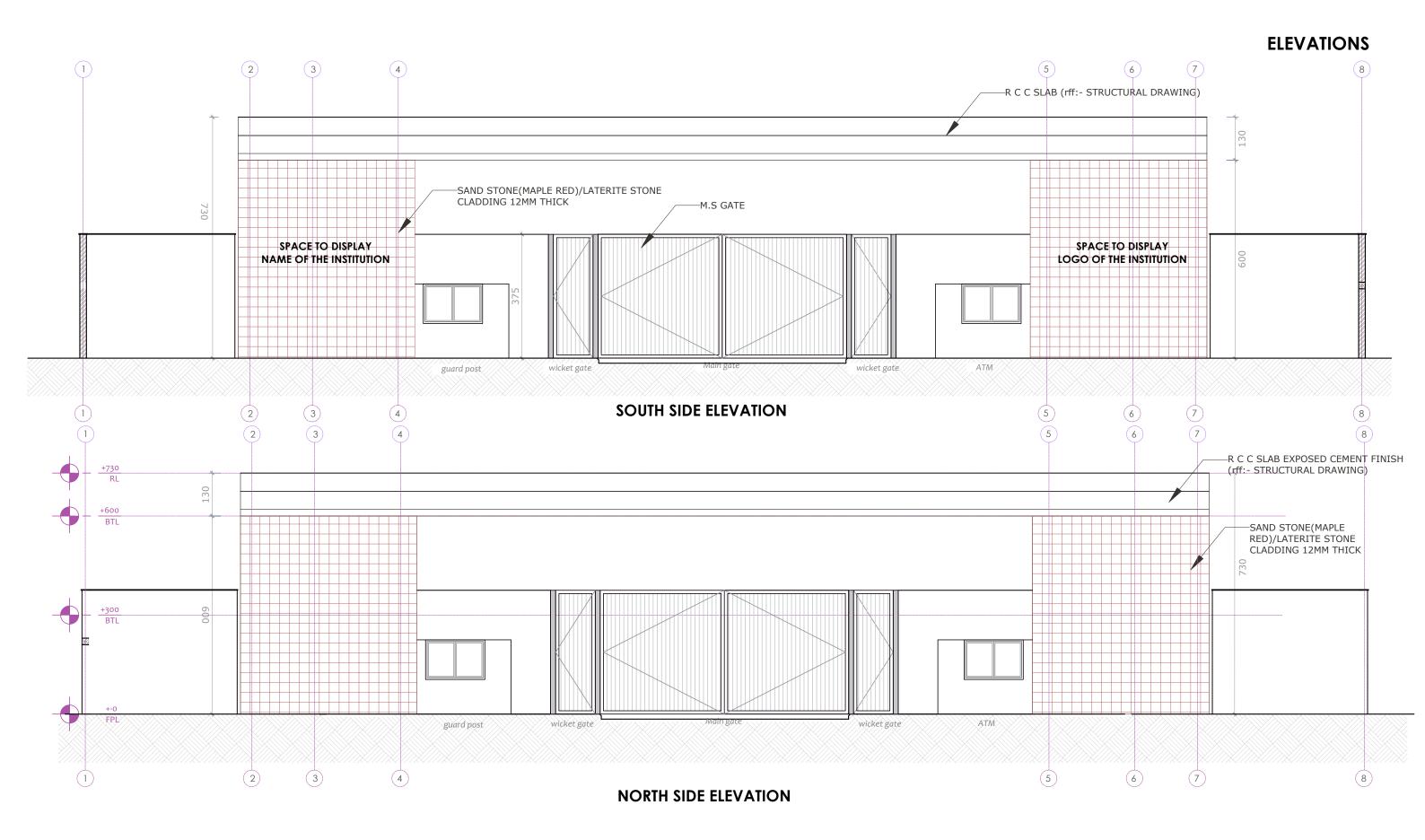
- THE PROJECT MANAGERS / CONTRACTOR MUST CHECK ALL DIMENSIONS SHALL BE BROUGHT TO THE NOTICE OF THE LANDSCAPE ARCHITECT.

- PROJECT MANAGERS IO REVERS TO REVERS



SECTION YY (without guard post)

PROJECT	GATEWAY FOR IIS	ER CAMPUS AT	TRIVANDRUM	STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	SECTIONS			UNITS	CM	CHECKED	VISAKH	DWG NO
ARCHITECTS	' < ^ ^ \	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					20
	c otton Hill Road Vazhuthacaud TVM -14 Kerala +917994957444 +919447329867		B Arch Reg No: CA/2012/54721	REVISION /DATE						3 0
	+917994957444 +919447329867 info@kaavarchitecture.com www.kaavarchitecture.com		Neg No. Cry 2012/34721	DESCRIPTION						

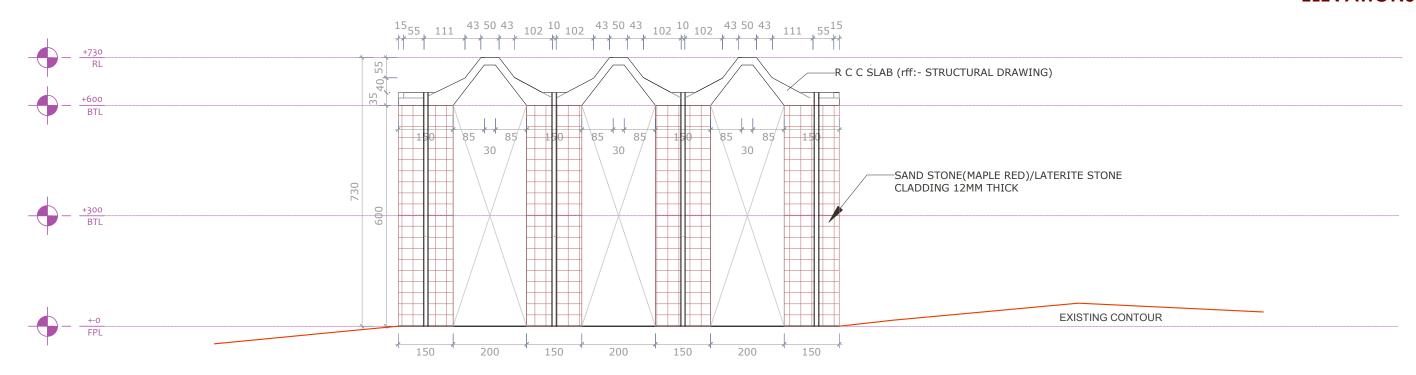


PROJECT	GATEWAY FOR IIS	ER CAMPUS AT	TRIVANDRUM	STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	ELEVATIONS			UNITS	CM	CHECKED	VISAKH	DWG NO
ARCHITECTS	` <^^\	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					24
	cotton Hill Road Vazhuthacaud TVM -14 Kerala +917994957444 +919447329867 info@kaavarchitecture.com www.kaavarchitecture.com		B Arch Reg No: CA/2012/54721	REVISION /DATE						31
	inro@kaavarchitecture.com www.kaavarchitecture.com		No. 614 2012/3 1721	DESCRIPTION						

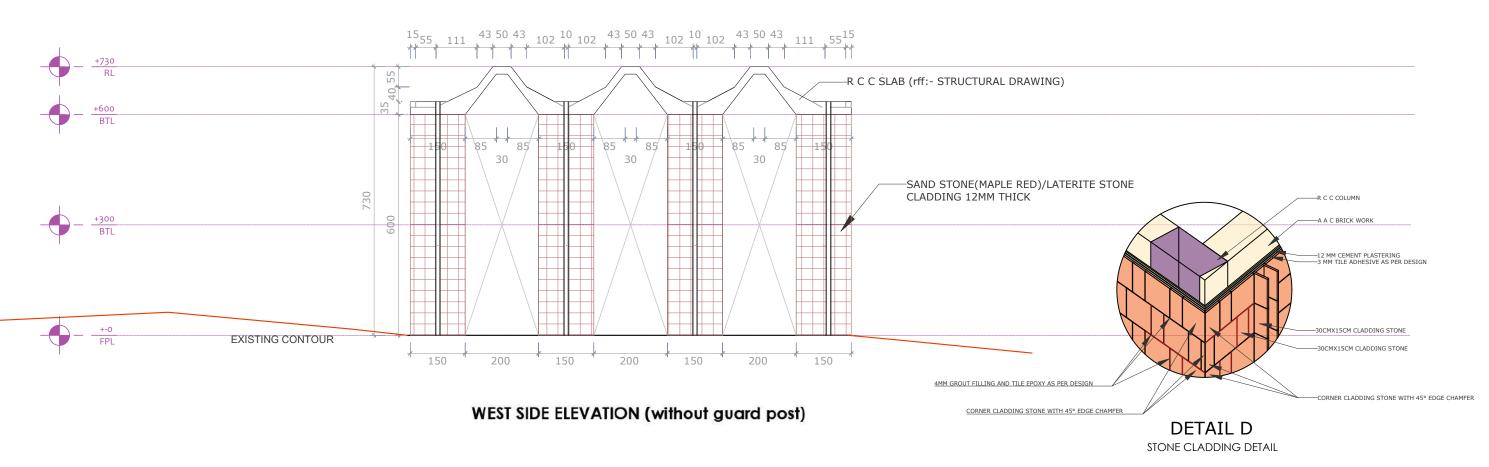
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EAST SIDE ELEVATION (without guard post)



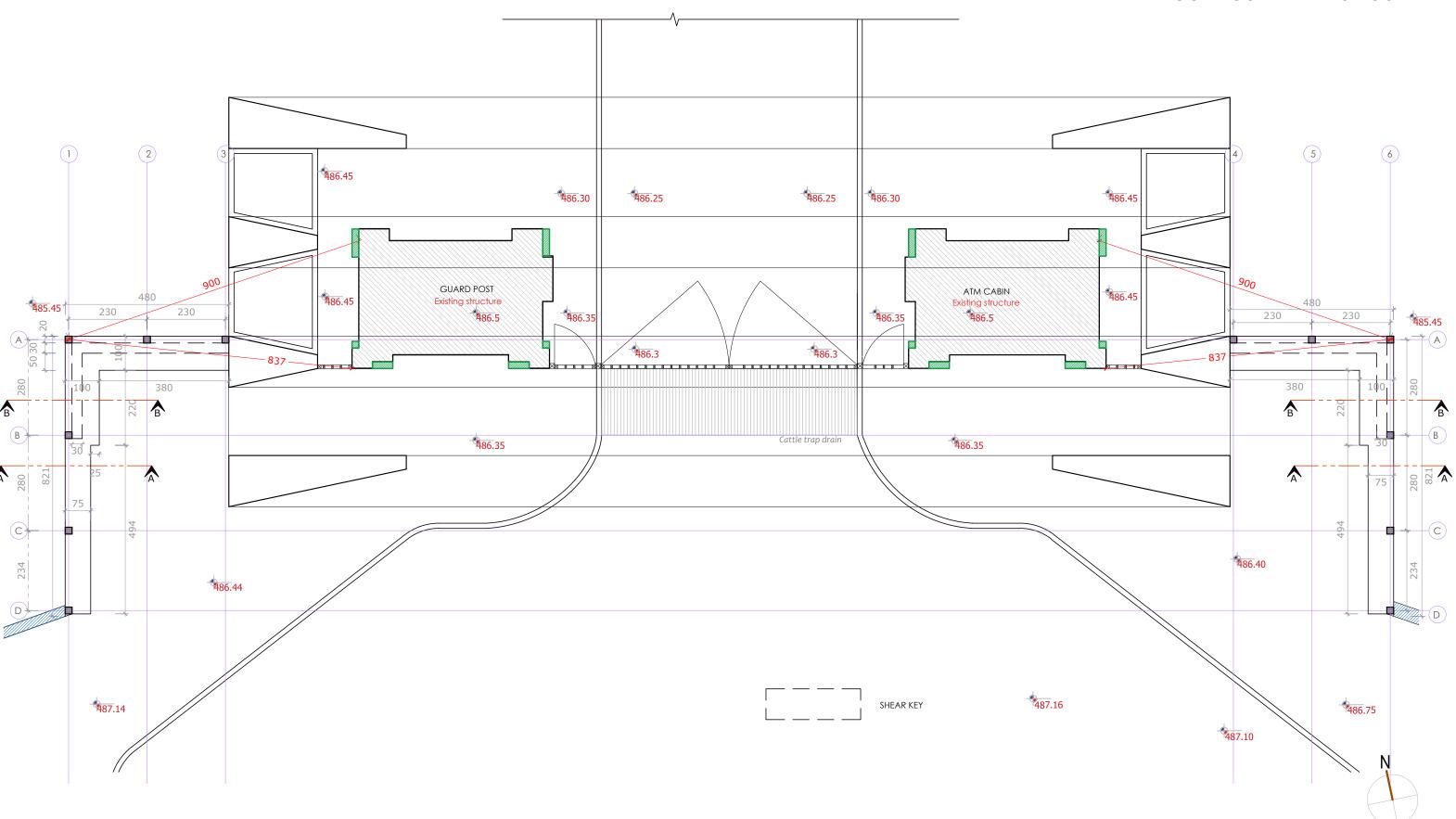
PROJECT	GATEWAY FOR IIS	ER CAMPUS AT	TRIVANDRUM	STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	ELEVATIONS	·		UNITS	CM	CHECKED	VISAKH	DWGNO
ARCHITECTS	` <^^\	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					22
	c otton Hill Road Vazhuthacaud TVM -14 Kerala +917994957444 +919447329867		B Arch Reg No: CA/2012/54721	REVISION /DATE						32
	info@kaavarchitecture.com www.kaavarchitecture.com		Neg No. CA/2012/34721	DESCRIPTION						

GARD POST AND ATM ALTERATION



PROJECT	GATEWAY FOR IISE	R CAMPUS AT	TRIVANDRUM	STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	GARD POST AND ATM ALTE	RATION		UNITS	CM	CHECKED	VISAKH	DWG NO
ARCHITECTS	·< ^ ^ \	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					22
	c otton Hill Road Vazhuthacaud TVM -14 Kerala +917994957444 +919447329867		B Arch Reg No: CA/2012/54721	REVISION /DATE						33
	info@kaavarchitecture.com www.kaavarchitecture.com		Neg No. 6/1/2012/3 1/21	DESCRIPTION						

COMPOUND WALL SETOUT



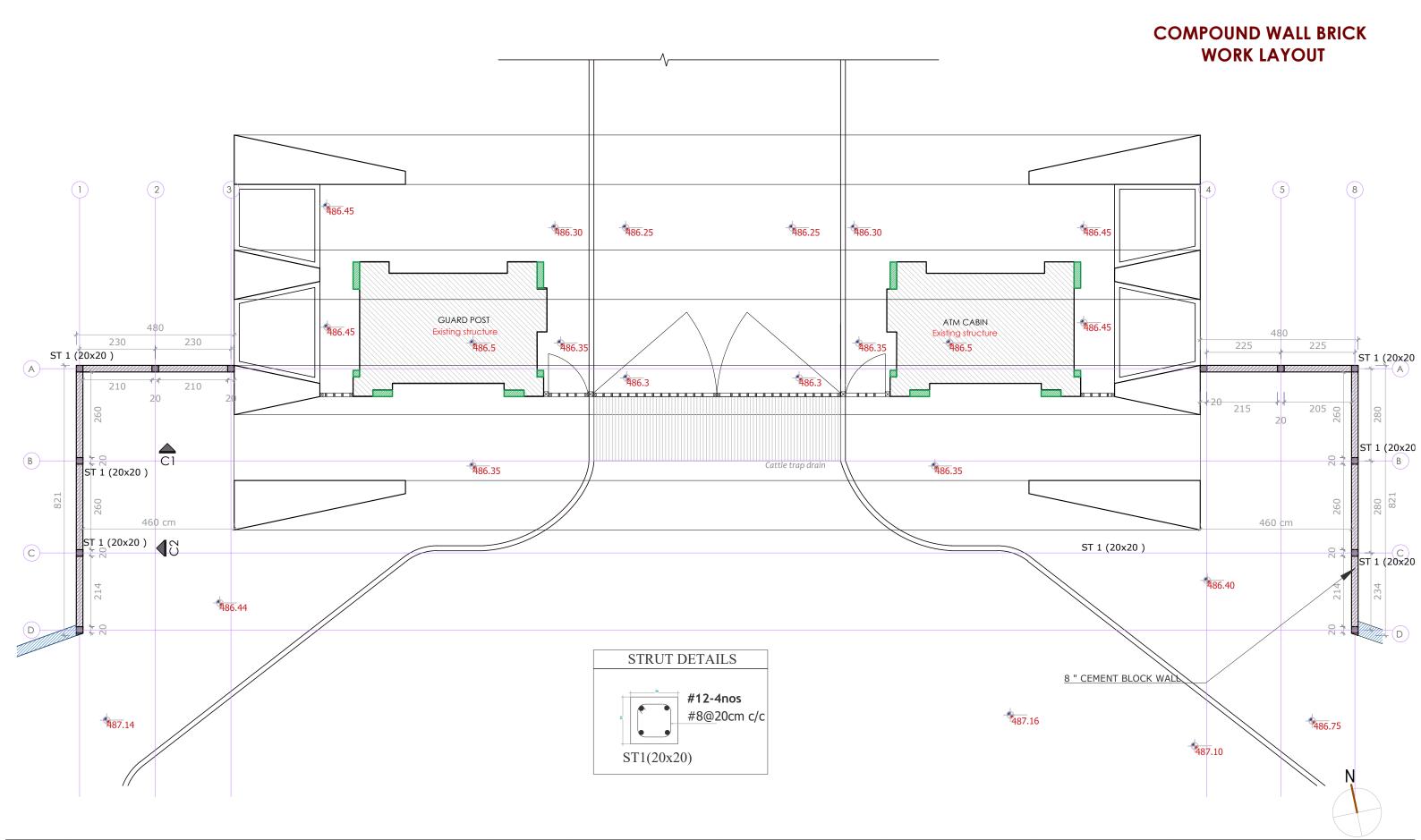
PROJECT	GATEWAY FOR IISE	ER CAMPUS AT	TRIVANDRUM	STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	COMPOUND WALL SETOUT			UNITS	CM	CHECKED	VISAKH	DWGNO
ARCHITECTS	` < ^ ^ \	PROJECT ARCHITECT	VISAKH, S	DATE	30 06 2025					24
,	cotton Hill Road Vazhuthacaud TVM -14 Kerala +917994957444 +919447329867 info@kaavarchitecture.com www.kaavarchitecture.com		B Arch Reg No: CA/2012/54721	REVISION /DATE						34
	info@xaavarchitecture.com www.kaavarchitecture.com		1105 110. Gry 2012/3 1721	DESCRIPTION						

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- PROJECT MANAGERS TO REVEYT BACK WITHIN 7 VORKING DAYS OF RECIPION AND BUILDABLESS IN OTHERWISE IT WOULD BE DEEMEN INTENDED IN ALCEPTED THE THE AND LOSE FOR THE WORKS CARRIED OUT ACCORDINGLY.

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PROJECT	GATEWAY FOR IISE	R CAMPUS AT	TRIVANDRUM	STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	COMPOUND WALL BRICK W	ORK LAYO	UT	UNITS	CM	CHECKED	VISAKH	DWG NO
ARCHITECTS	·< ^ ^ \	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					25
, mem Lers	cotton Hill Road Vazhuthacaud TVM -14 Kerala +917994957444 +919447329867		B Arch Reg No: CA/2012/54721	REVISION /DATE						35
	info@kaavarchitecture.com www.kaavarchitecture.com		neg No. Cry 2012/34721	DESCRIPTION						

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ELEVATIONS KADAPPA STONE COPPING 20 cm 10 cm 450 cm 8 " CEMENT BLOCK WALL -PAINT FINISH -LB(20X20) 12-4 ,8@15 PROPOSED BUILDING **ELEVATION C1 (SCALE 1:50)** RCC RETAINING WALL (rff -STRUCTURAL DRAWING) 20 cm 773 cm 8 " CEMENT BLOCK WALL **SECTION AA (SCALE 1:50)**

COMPOUND WALL SECTION AND

ELEVATION C2 (SCALE 1:50)

PROJECT	GATEWAY FOR IISE	ER CAMPUS AT	TRIVANDRUM	STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	COMPOUND WALL SECTION	AND ELEV	ATIONS	UNITS	CM	CHECKED	VISAKH	DWGNO
ARCHITECTS	·< ^ ^ >	PROJECT ARCHITECT	VISAKH, S	DATE	30 06 2025					
	c otton Hill Road Vazhuthacaud TVM -14 Kerala +917994957444 +919447329867		B Arch Reg No: CA/2012/54721	REVISION /DATE						36
	info@kaavarchitecture.com www.kaavarchitecture.com			DESCRIPTION						

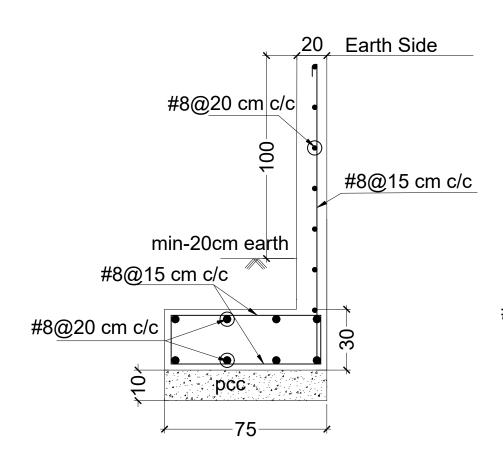
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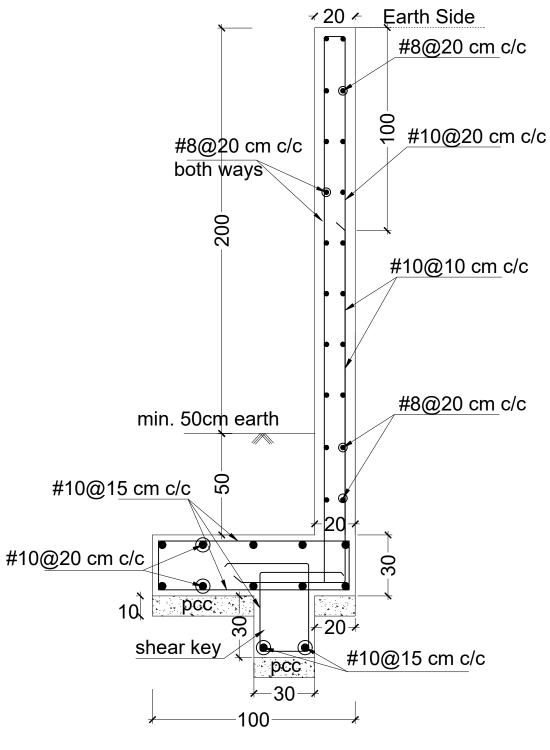


NOTE: ENSURE A SAFE BEARING CAPACITY OF 20 T/Sq.m FOR RETAINING WALL



RETAINING WALL UPTO 1m HEIGHT

SECTION AA

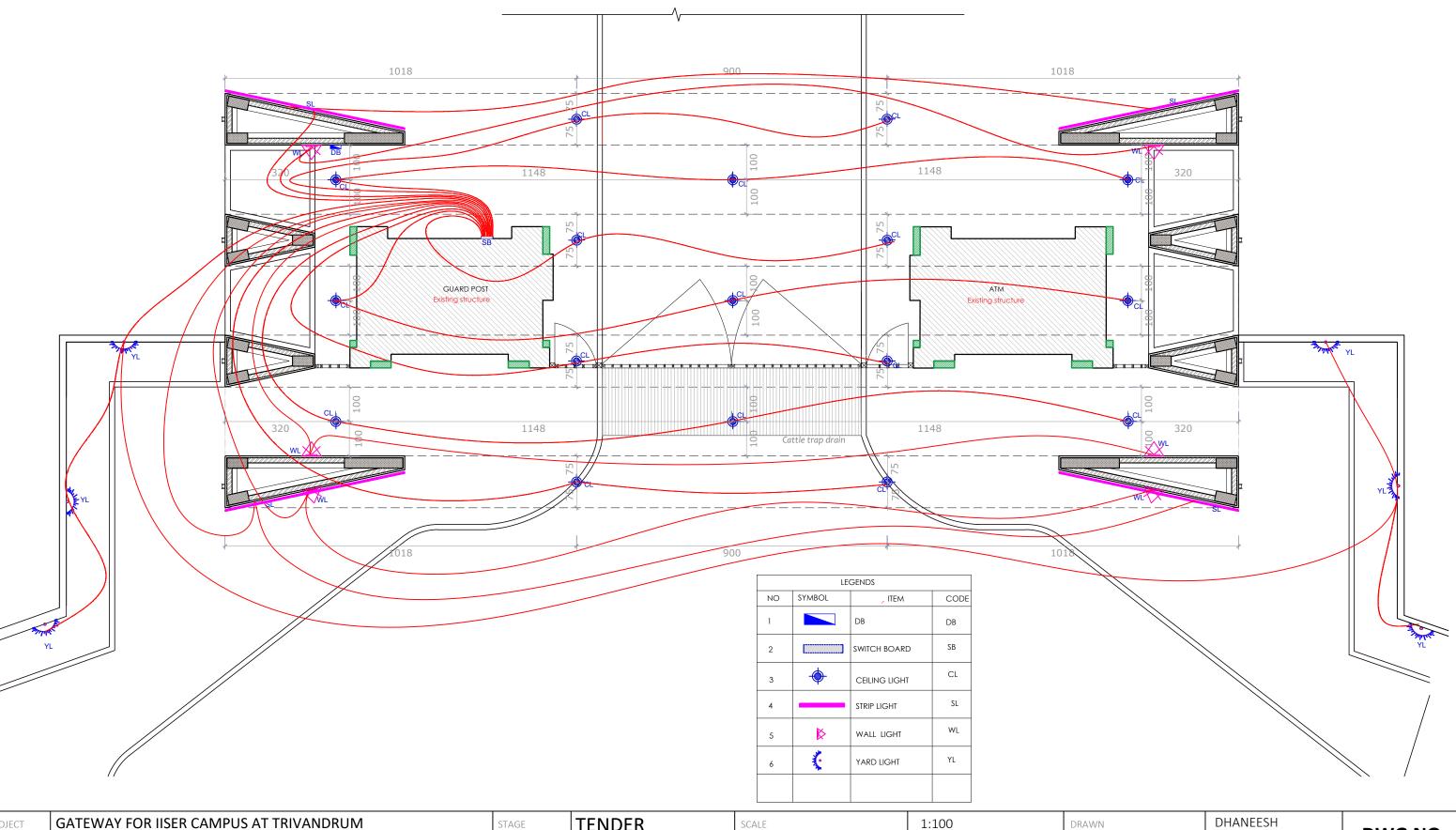


RETAINING WALL UPTO 2m HEIGHT

SECTION BB

PROJECT	GATEWAY FOR IIS	ER CAMPUS AT	TRIVANDRUM	STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	COMPOUND WALL DETAIL	•		UNITS	CM	CHECKED	VISAKH	DWGNO
ARCHITECTS	' <^^\	PROJECT ARCHITECT	VISAKH S	DATE	30 06 2025					27
Anemileis	cotton Hill Road Vazhuthacaud TVM -14 Kerala		B Arch Reg No: CA/2012/54721	REVISION /DATE						3 /
	+917994957444 +919447329867 info@kaavarchitecture.com www.kaavarchitecture.com		Theg No. CA/2012/34721	DESCRIPTION						

ELECTRICAL LAYOUT



TENDER PROJECT **DWG NO** CLIENT UNITS CHECKED VISAKH **IISER TVM ELECTRICAL LAYOUT** CM DATE 30 06 2025 PROJECT ARCHITECT VISAKH. S ARCHITECTS B Arch REVISION /DAT Reg No: CA/2012/54721 DESCRIPTION

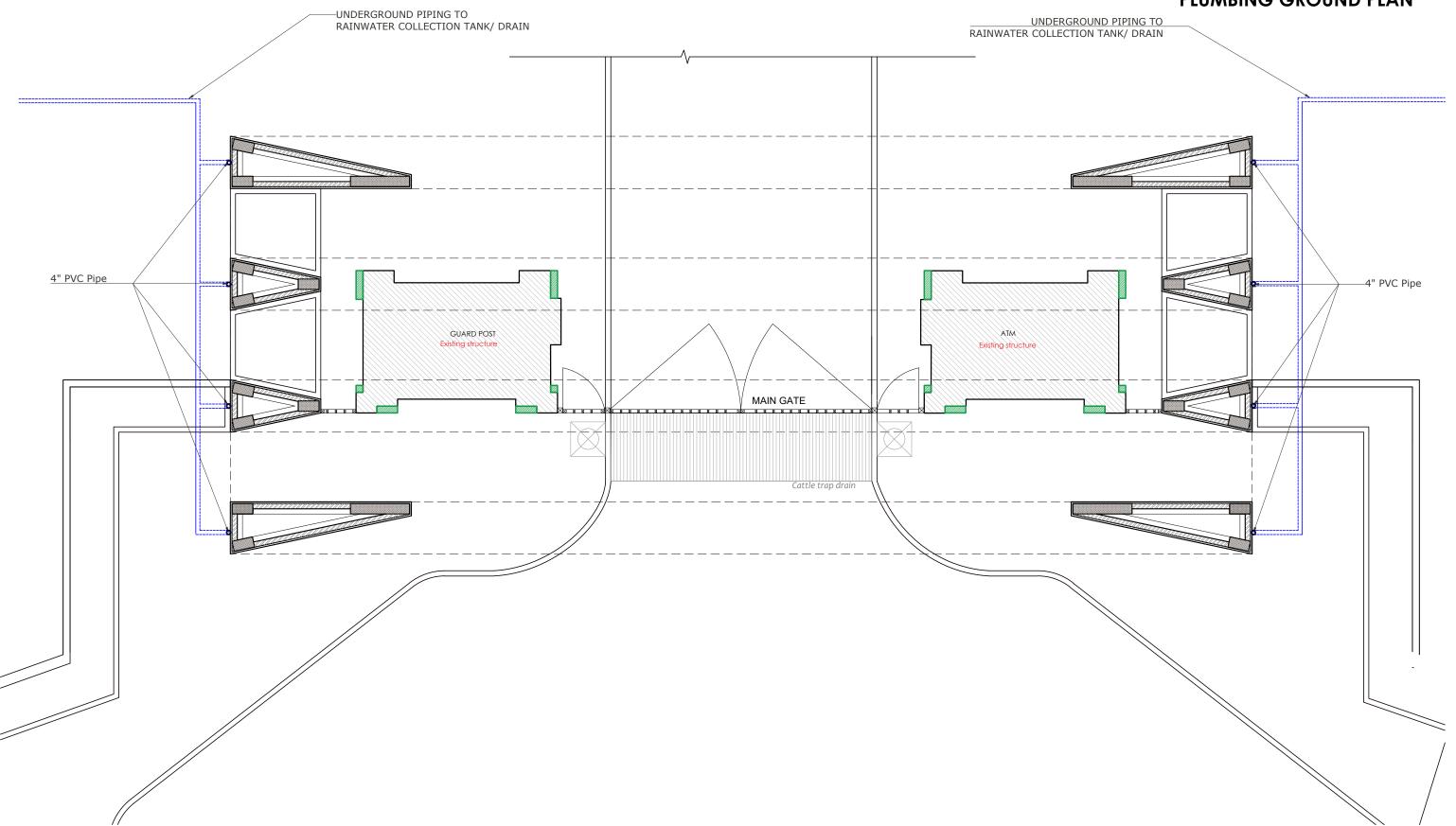
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PLUMBING GROUND PLAN



PROJECT	GATEWAY FOR IIS	ER CAMPUS AT	TRIVANDRUM	STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	PLUMBING GROUND PLAN			UNITS	CM	CHECKED	VISAKH	DVVG NO
ARCHITECTS	` <^^\	PROJECT ARCHITECT	VISAKH, S	DATE	30 06 2025					20
, mem Lens	cotton Hill Road Vazhuthacaud TVM -14 Kerala +91 7994957444 +919447329867 info@kaavarchitecture.com www.kaavarchitecture.com		B Arch Reg No: CA/2012/54721	REVISION /DATE						39
	www.kaavarchitecture.com			DESCRIPTION						

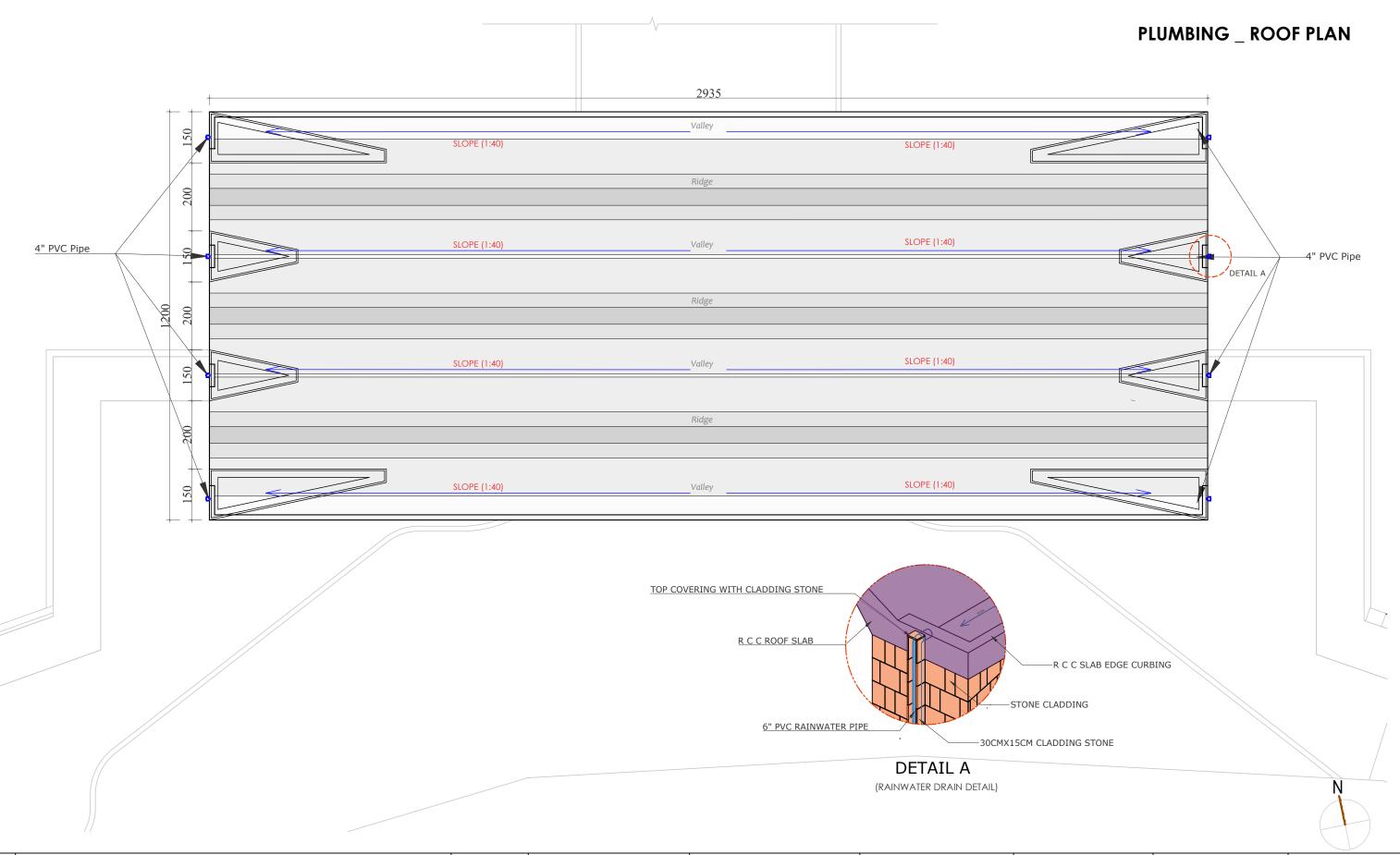
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- PROJECT MANAGER BACK WITHIN 7 WORKING DAYS OF RECEIPT OF THESE DRAWINGS ON COORDINATION AND BUILDABILITY ISSUES. IF OTHERWISE IT WOULD BE DEEMED THAT THEY HAVE UNDERSTOOD AND ACCEPTED THE DRAWINGS / DESIGN AND OWN FULL RESPONSIBILITY FOR THE ACCURACY, INTEGRATION AND DISCREPANCY SHALL BE BROUGHT TO THE LANDSCAPE ARCHITECT.

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PROJECT	GATEWAY FOR IISE	R CAMPUS AT	TRIVANDRUM	STAGE	TENDER	SCALE	1:100	DRAWN	DHANEESH	DWG NO
CLIENT	IISER TVM	DRAWING	PLUMBING ROOF PLAN	•		UNITS	CM	CHECKED	VISAKH	DWGNO
ARCHITECTS	·< ^ ^ >	PROJECT ARCHITECT	VISAKH. S	DATE	30 06 2025					40
	cotton Hill Road Vazhuthacaud TVM -14 Kerala +917994957444 +919447329867 info@kaavarchitecture.com www.kaavarchitecture.com		B Arch Reg No: CA/2012/54721	REVISION /DATE						40
	inrog/kaavarchitecture.com www.kaavarchitecture.com		NG NO. 619 2012/3 11/21	DESCRIPTION						

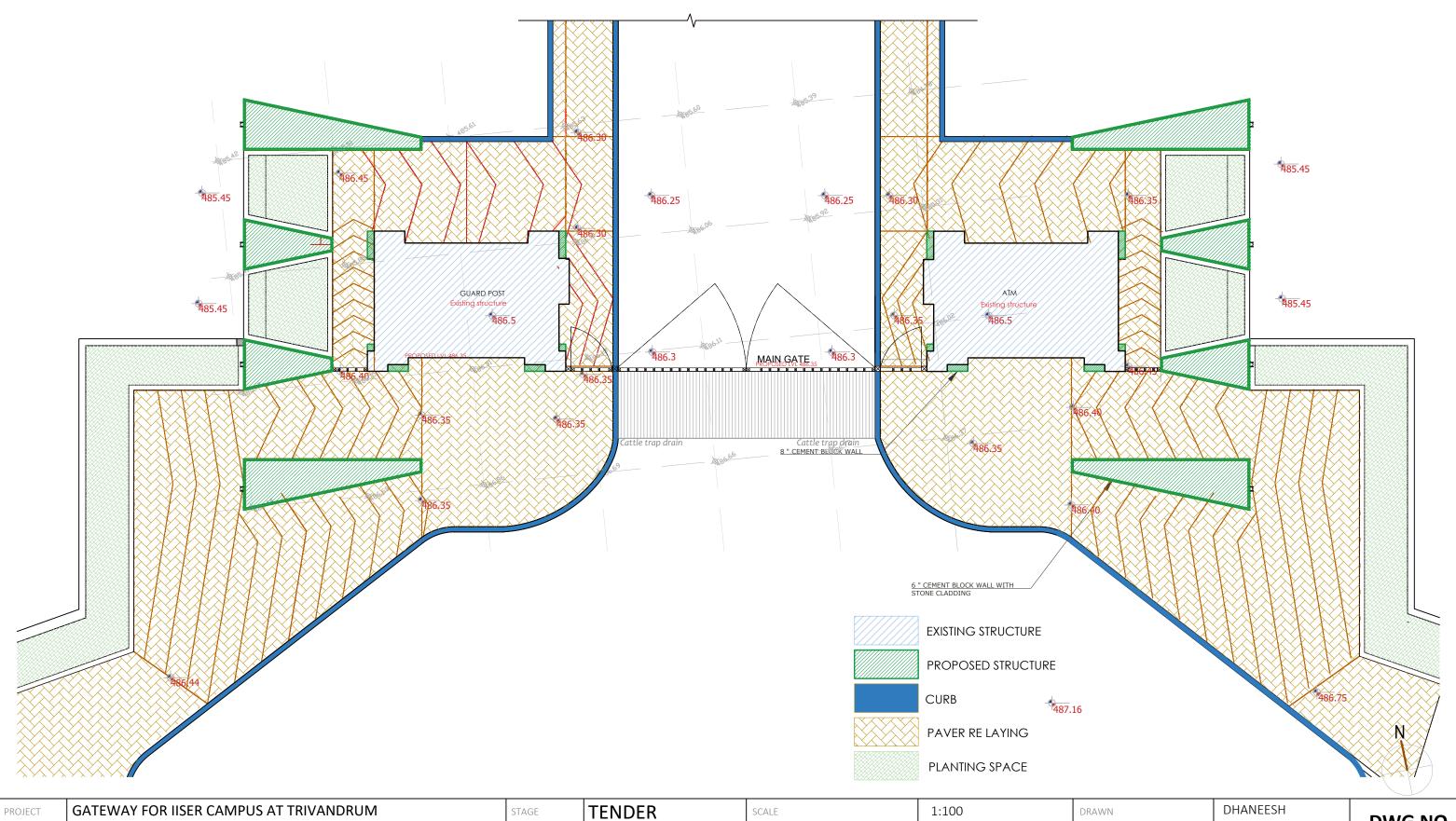
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HARDSCAPE



DWG NO HARDSCAPE CLIENT UNITS CHECKED VISAKH **IISER TVM** DRAWING CM DATE 30 06 2025 < \ \ \ \ \ PROJECT ARCHITECT VISAKH. S ARCHITECTS B Arch REVISION /DAT Reg No: CA/2012/54721 DESCRIPTION

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