भारतीयविज्ञानशिक्षाएवंअनुसंधानसंस्थानमोहाली
(शिक्षा मंत्रालयकाएकस्वायतसंस्थान,भारतसरकारकेअधीन)
सैक्टर–81, नॉलेजसिटी,पो.ओ.मनौली,एस.ए.एस.नगर,मोहाली, पंजाब-140306

INDIANINSTITUTEOFSCIENCEEDUCATIONANDRESEARCHMOHALI
(EstablishedByMinistryof Education,Govt.ofIndia)
Sector-81,Knowledgecity,PO-Manauli,SASNagarMohali-140306,Punjab

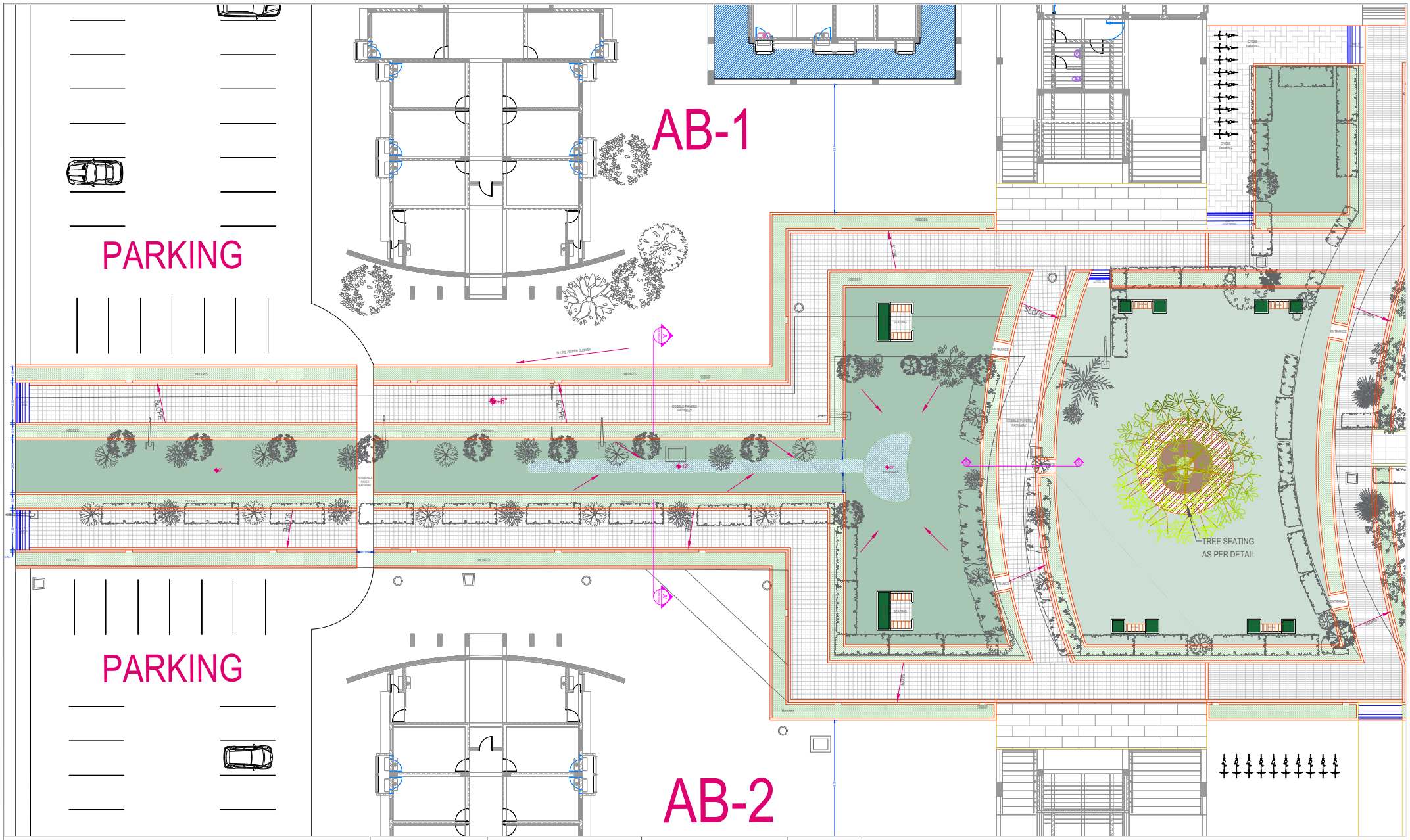
Dated: 12.06.2025

CORRIGENDUM

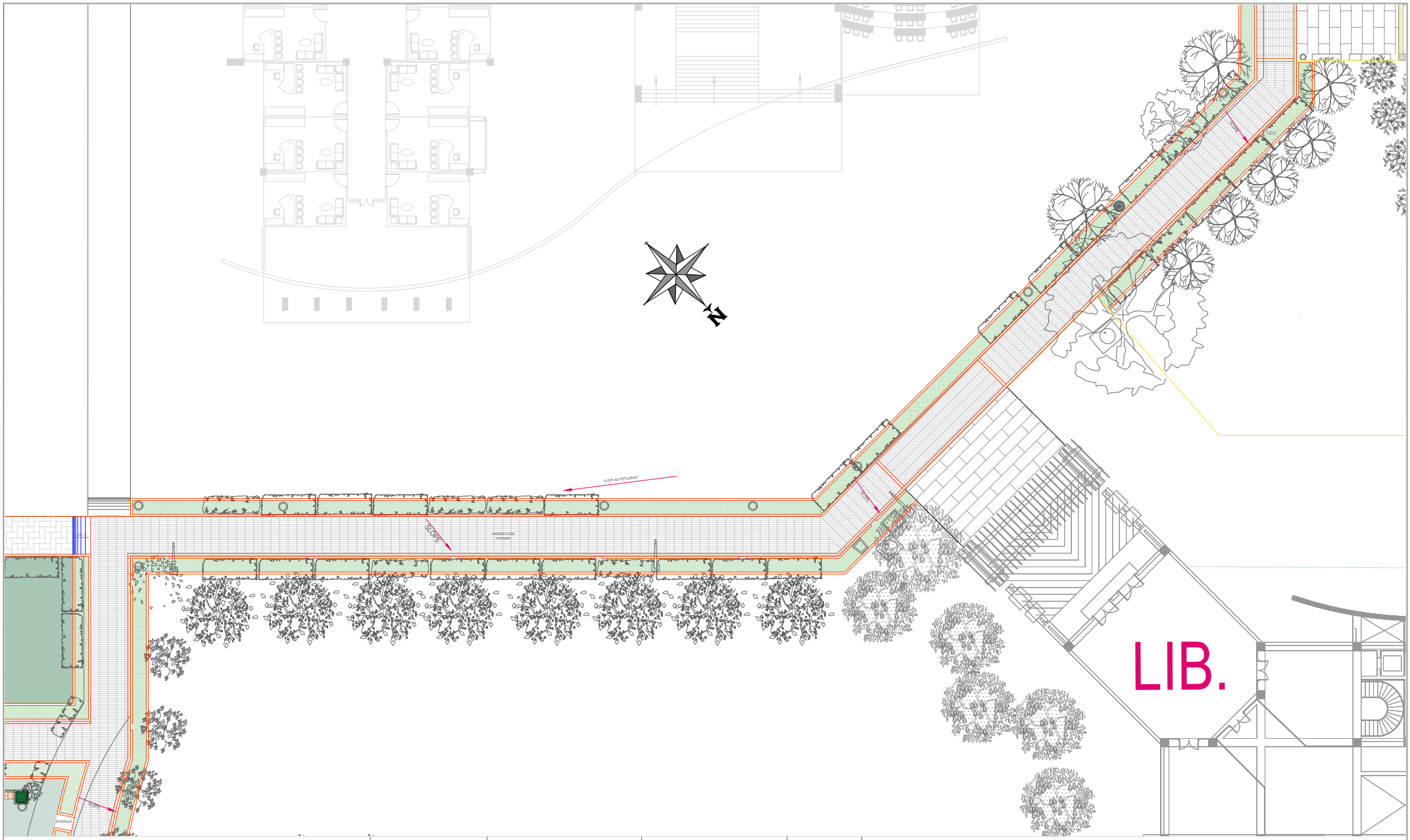
Tender ID : 2025_IISRM_864034_1 **and** IISER/LC/25-26/Tender-7, dated 06.05.2025 for work pertaining "Flooring of Covered pathway" at IISER Mohali.

Drawing attached

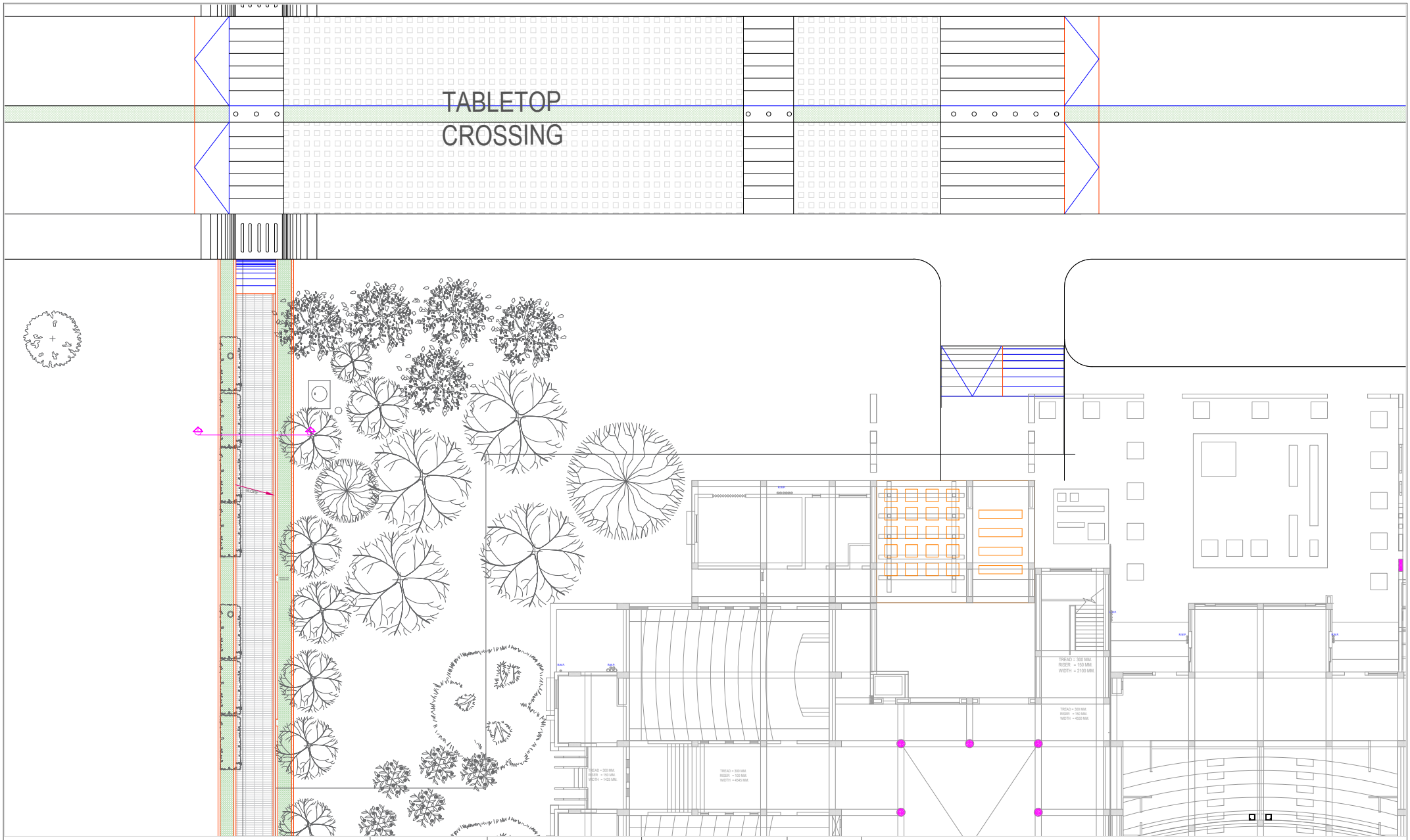
LSC, IISER Mohali



IISER MOHALI	MASTERPLAN-1	PROF. ANU SABHLOK	AR. JASMINE BAINS	02.12.24	ALL DIMENSIONS ARE IN METERS

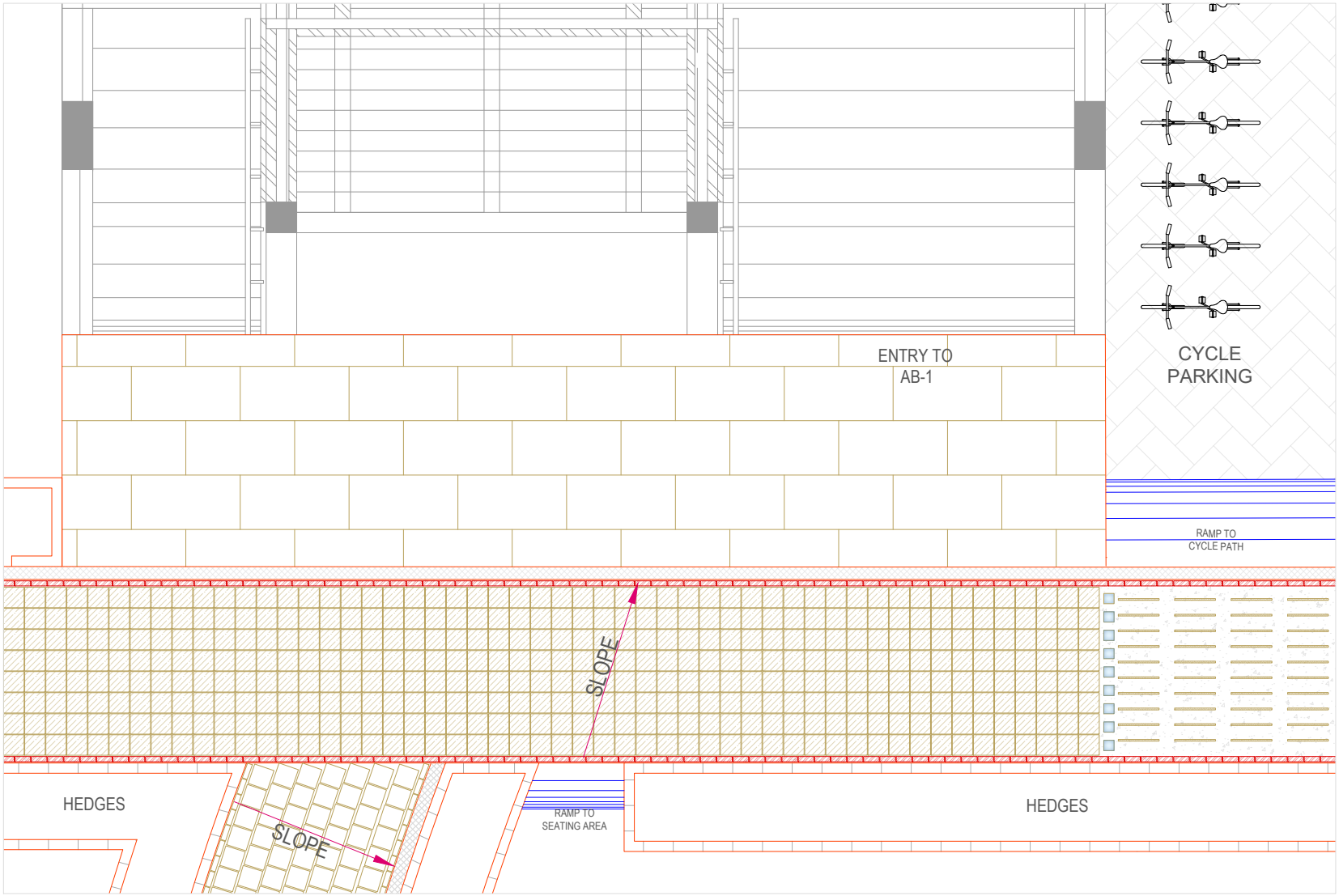


IISER MOHALI	MASTERPLAN-2	PROF. ANU SABHLOK	AR. JASMINE BAINS	02.12.24	ALL DIMENSIONS ARE IN METERS



IISER MOHALI	MASTERPLAN-3	PROF. ANU SABHLOK	AR. JASMINE BAINS	02.12.24	ALL DIMENSIONS ARE IN METERS

PATHWAY DETAILS : PAVING PATTERN in front of ABs



IISER MOHALI | PAVING DETAILS | PROF. ANU SABHLOK | AR. JASMINE BAINS | 02.12.24 | ALL DIMENSIONS ARE IN METERS

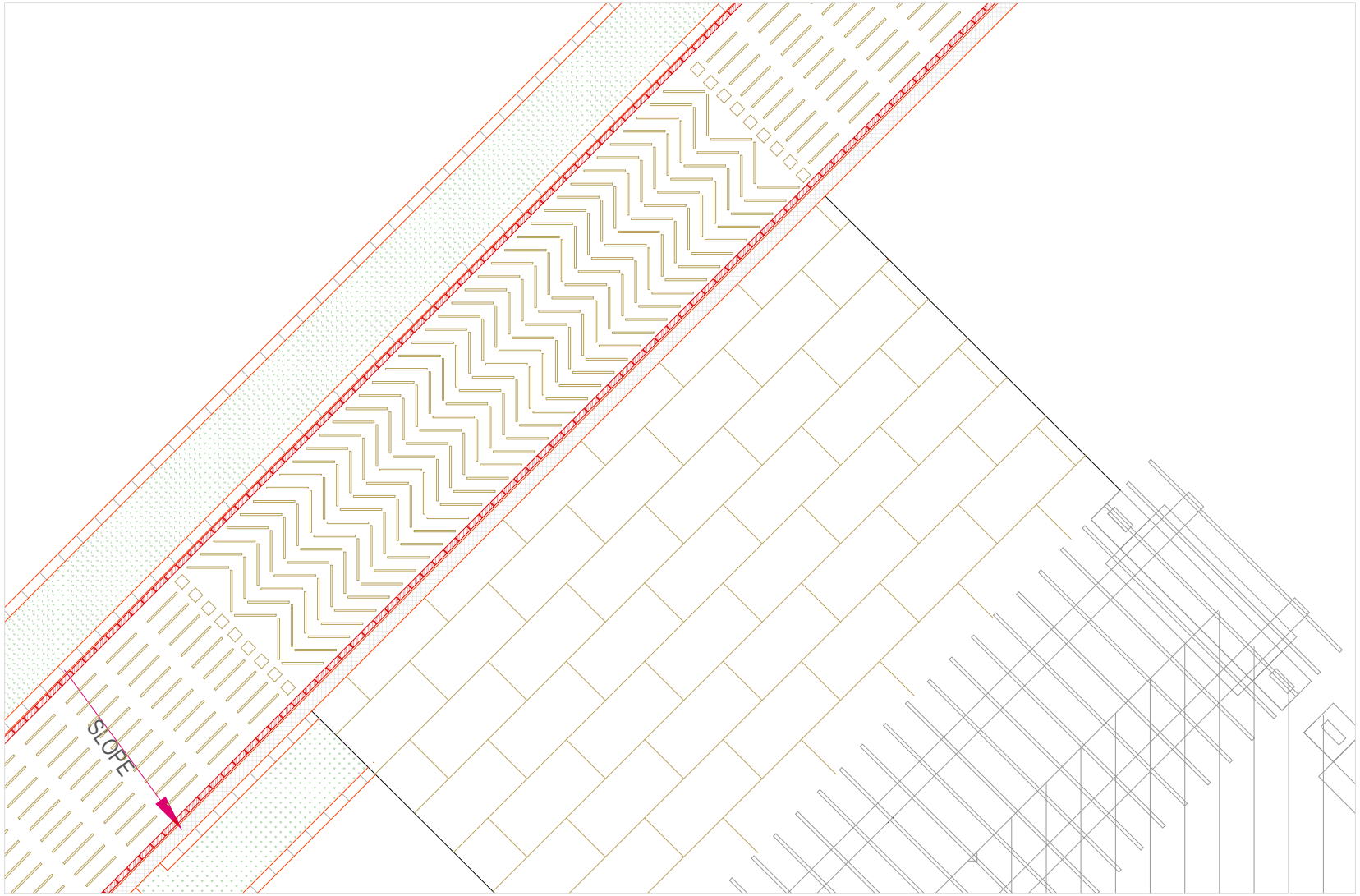
NOTE:

1. There should be a 1-2% slope horizontally in the pathway, towards the drainage.
2. There should be a slope of $\frac{1}{4}$" per 12" of the pathway along its length.
3. The slope and its direction must be calculated according to the site survey.
4. The site survey must be done before commencement of the work and slopes of ground marked in existing drawing.
5. Ensure no water logging on the path.
6. All paving work must be done according to the detailed section given along with it.
7. Paving work needs to be done in coordination with the trellis works
8. Detail of pathway material as decided.

LEGEND:

- Cobble Pavers
- Paving Tiles
- Mandana Stone
- Brick Edging
- Tiled Area
- Drain
- Paving Block

PATHWAY DETAILS : PAVING PATTERN in front of LIBRARY



IISER MOHALI | PAVING DETAILS | PROF. ANU SABHLOK | AR. JASMINE BAINS | 02.12.24 | ALL DIMENSIONS ARE IN METERS

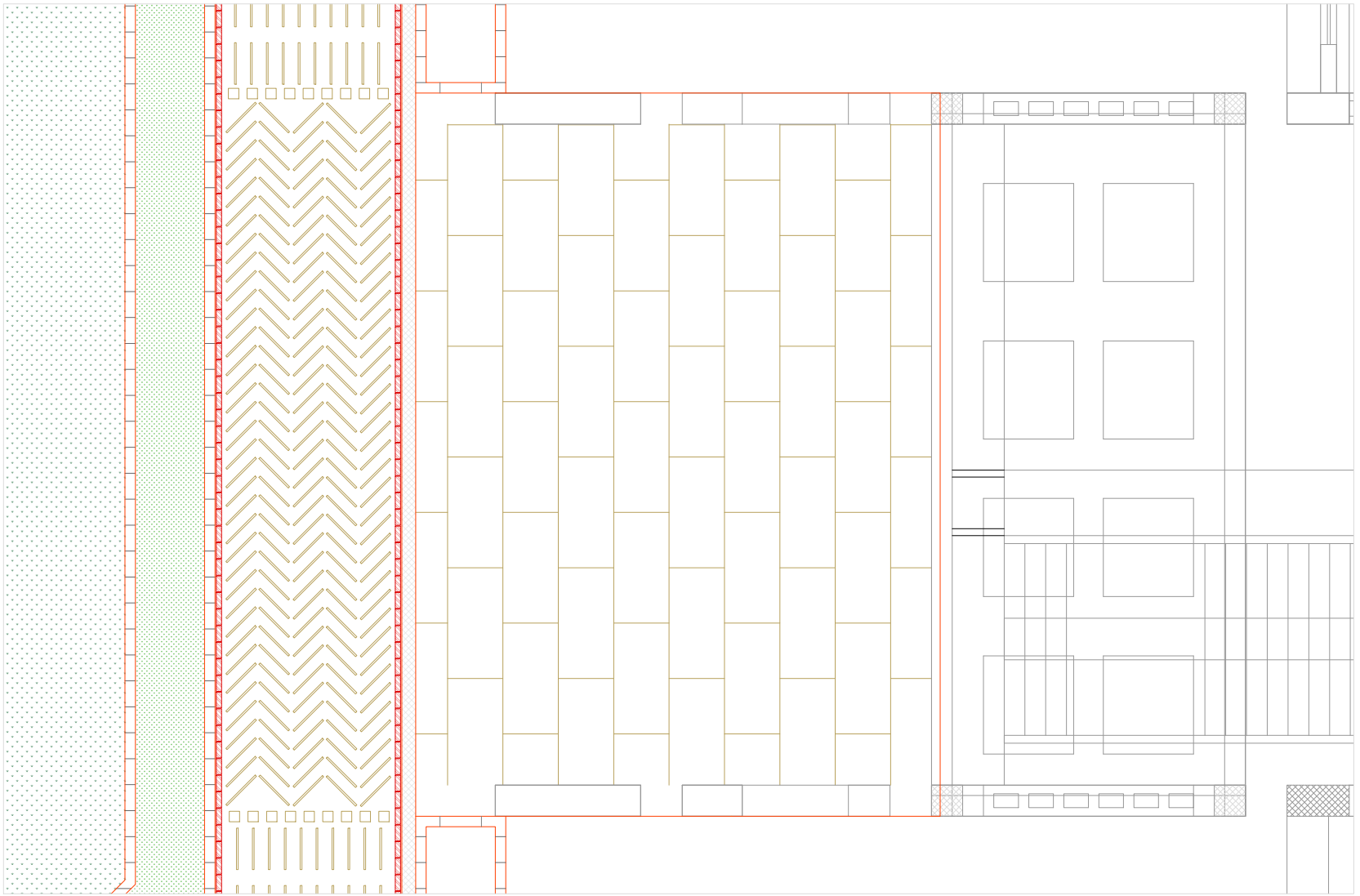
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8. Detail of pathway material as decided.

LEGEND:

- Cobble Pavers
- Paving Block / Tile
- Mandana Stone
- Brick Edging
- Tiled Area
- Drain
- Kerb stone

PATHWAY DETAILS : PAVING PATTERN in front of LHC



NOTE:

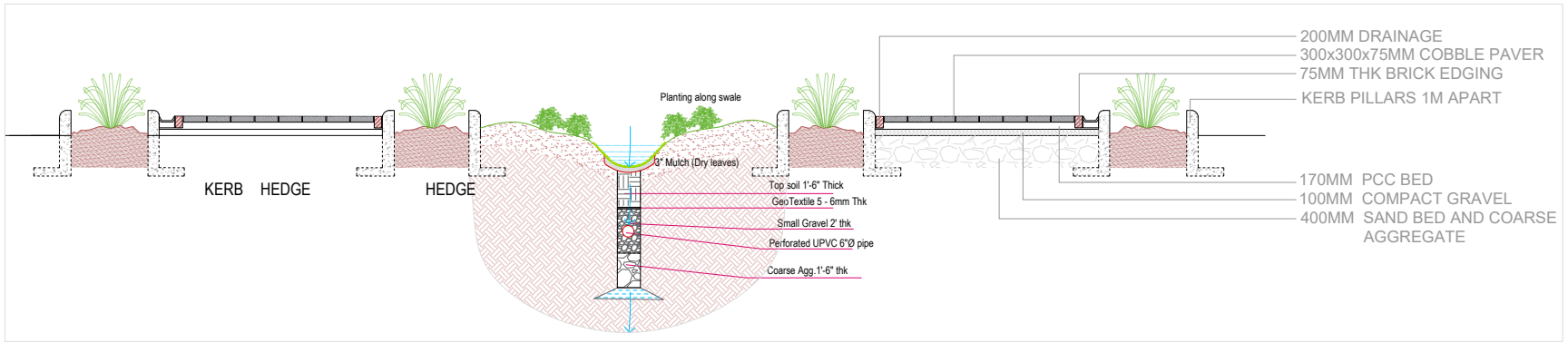
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LEGEND:

- Cobble Pavers
- Paving Block / Tile
- Mandana Stone
- Brick Edging
- Tiled Area
- Drain
- Kerb Stones

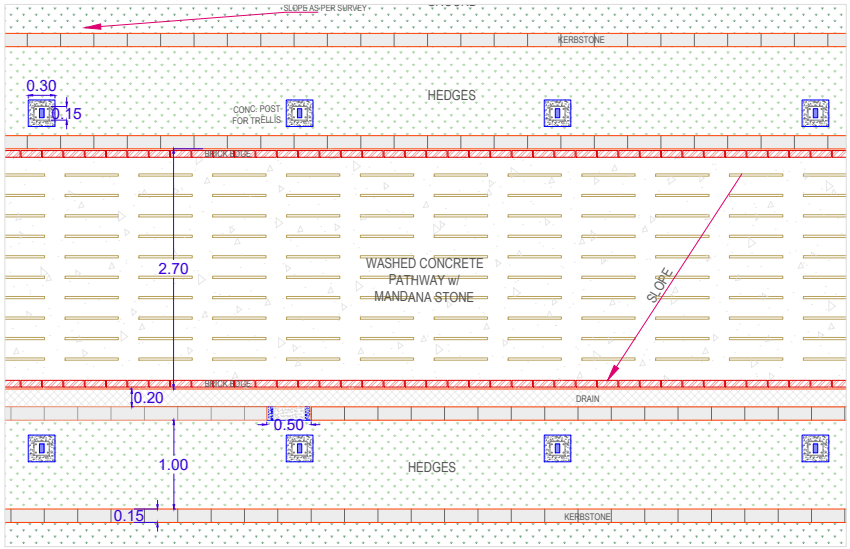
IISER MOHALI | PAVING DETAILS | PROF. ANU SABHLOK | AR. JASMINE BAINS | 02.12.24 | ALL DIMENSIONS ARE IN METERS

PATHWAY DETAILS : PAVING PATTERN in front of ABs



SECTION AA'

SECTIONAL DETAILS OF PATHWAY AND BIOSWALE

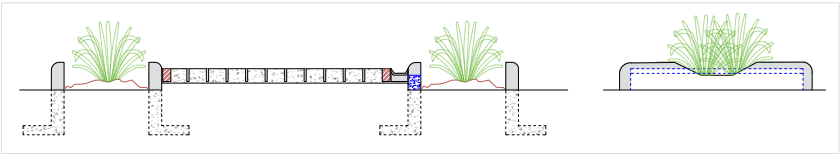


DETAIL PLAN 'A' OF PATHWAY



SECTION BB'

SECTION OF PATHWAY THROUGH RAMP GOING TO GREEN SPACE



SECTION CC'

SECTION OF PATHWAY THROUGH RAINWATER OPENING TO HEDGE

ELEVATION OF RAINWATER OPENING TO HEDGE

NOTE:

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3. The slope and its direction must be calculated according to the site survey.
4. The site survey must be done before commencement of the work and slopes of ground marked in existing drawing.
5. Ensure no water logging on the path.
6. All paving work must be done according to the detailed section given along with it.
7. Paving work needs to be done in coordination with the trellis works
8. Detail of pathway material as decided.
9. For reference to details and sections, see the pathway masterplan attached.
10. All the details must be done according to the mentioned measurement.
11. The layers beneath the pathway and swale must be properly done to ensure firm levels

IISER MOHALI | SECTIONAL DETAILS | PROF. ANU SABHLOK | AR. JASMINE BAINS | 02.12.24 | ALL DIMENSIONS ARE IN METERS