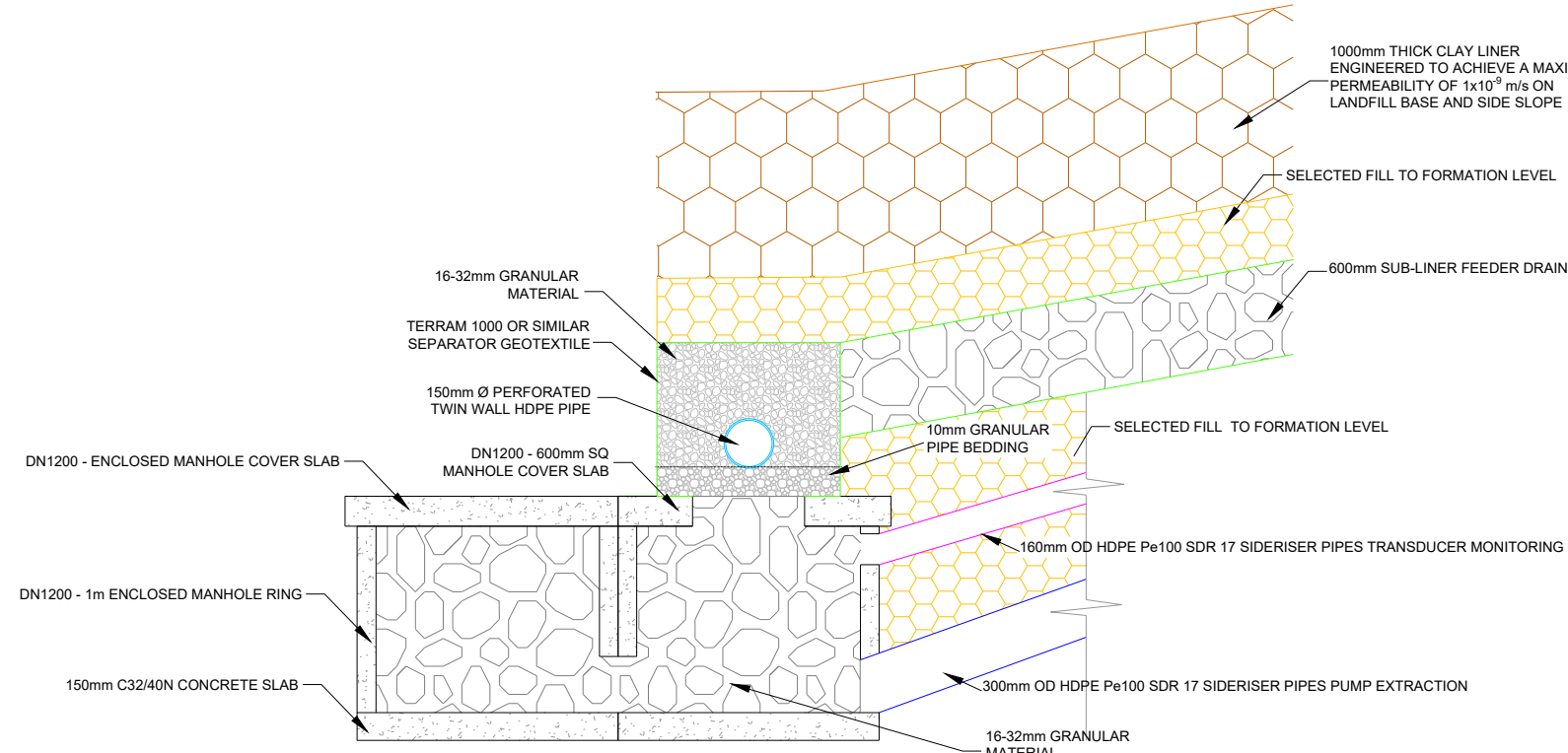
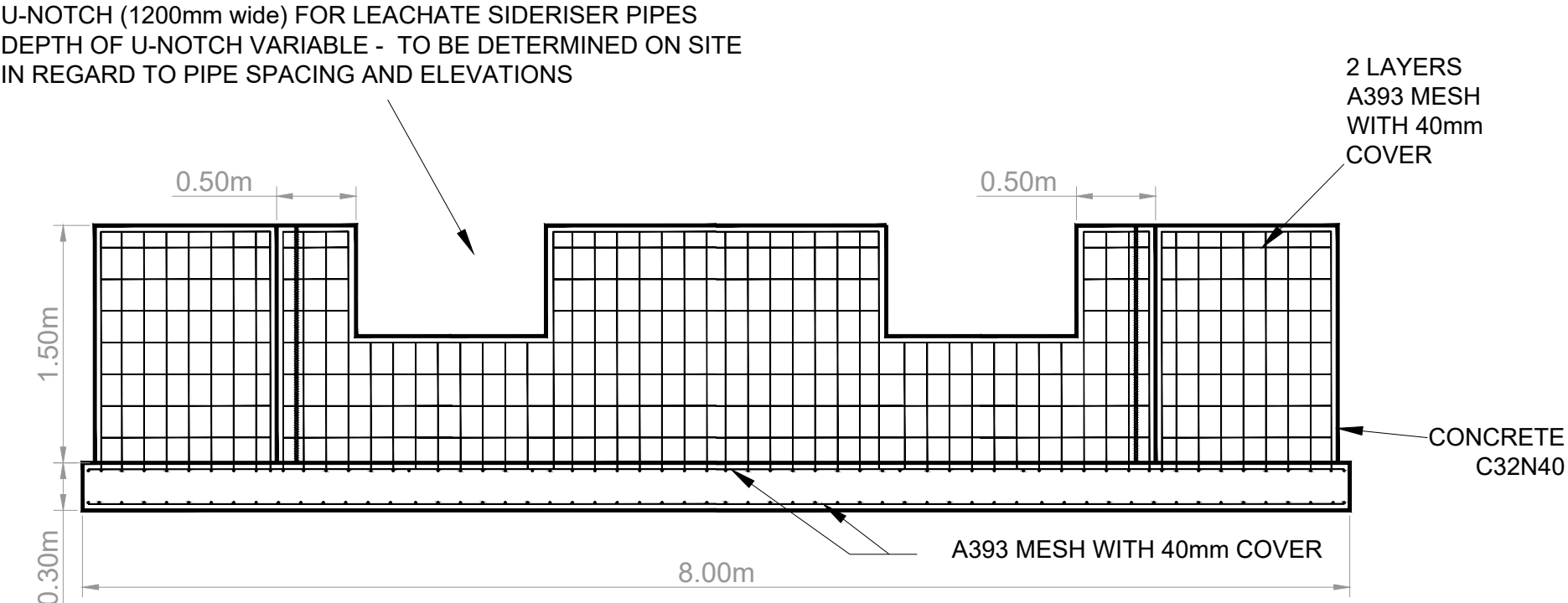


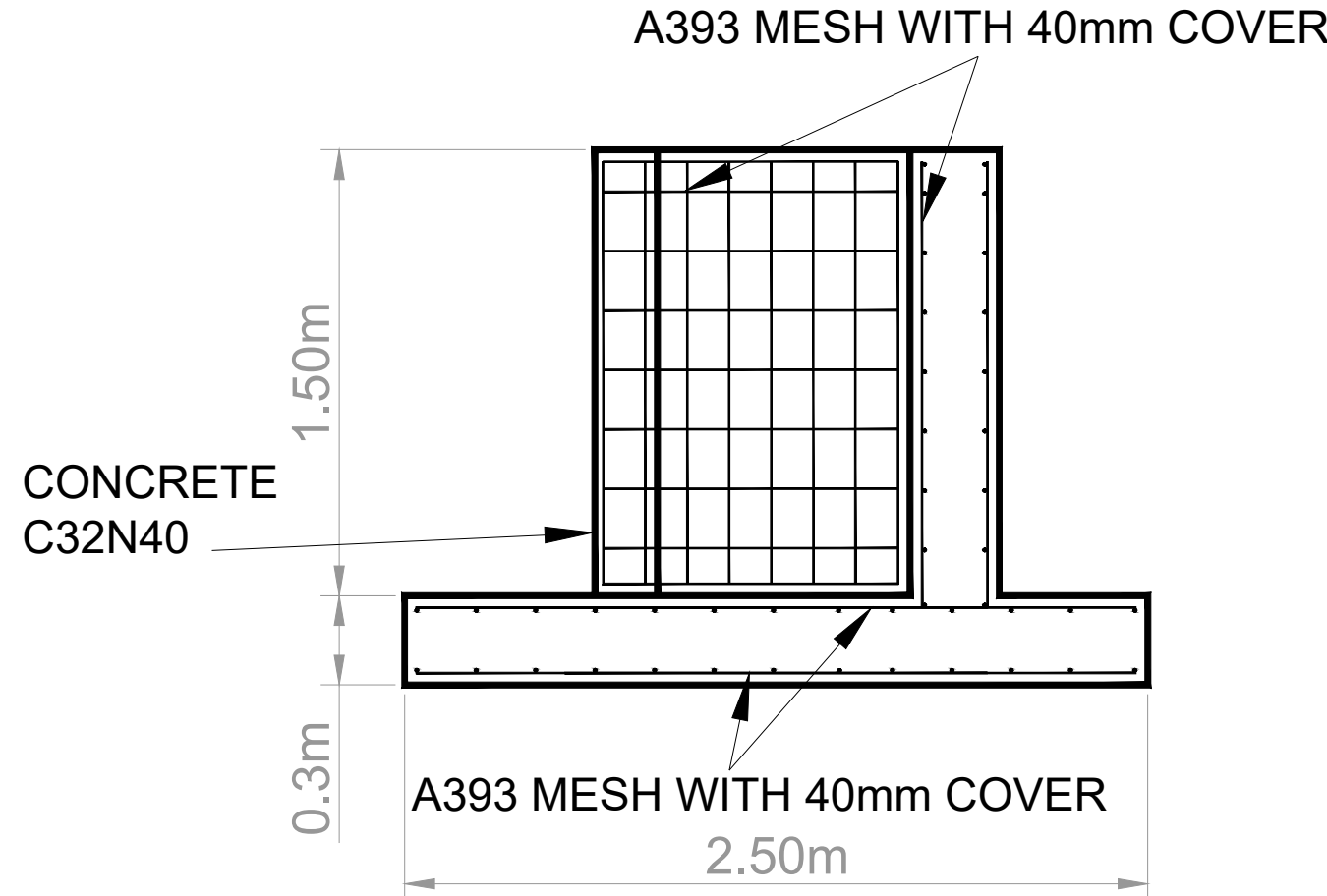
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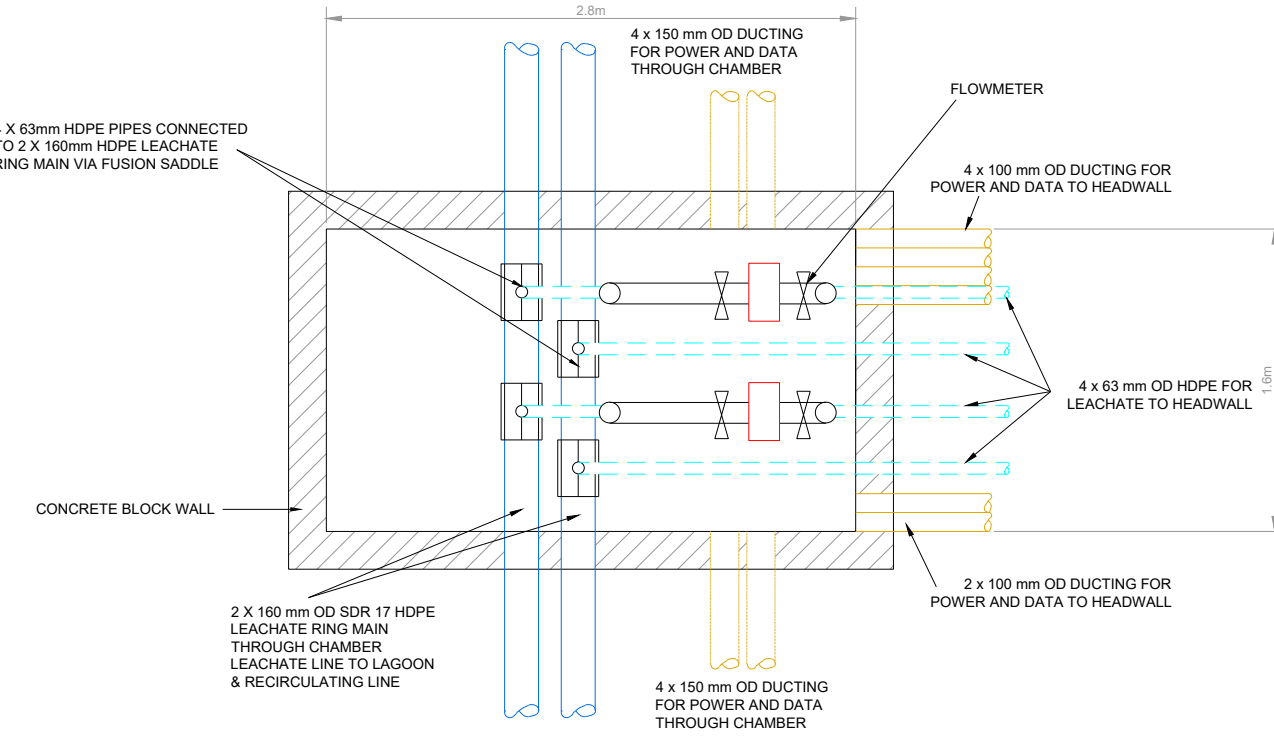
DETAIL 8: SUB LINER SUMP : (Scale: 1/40 A1)



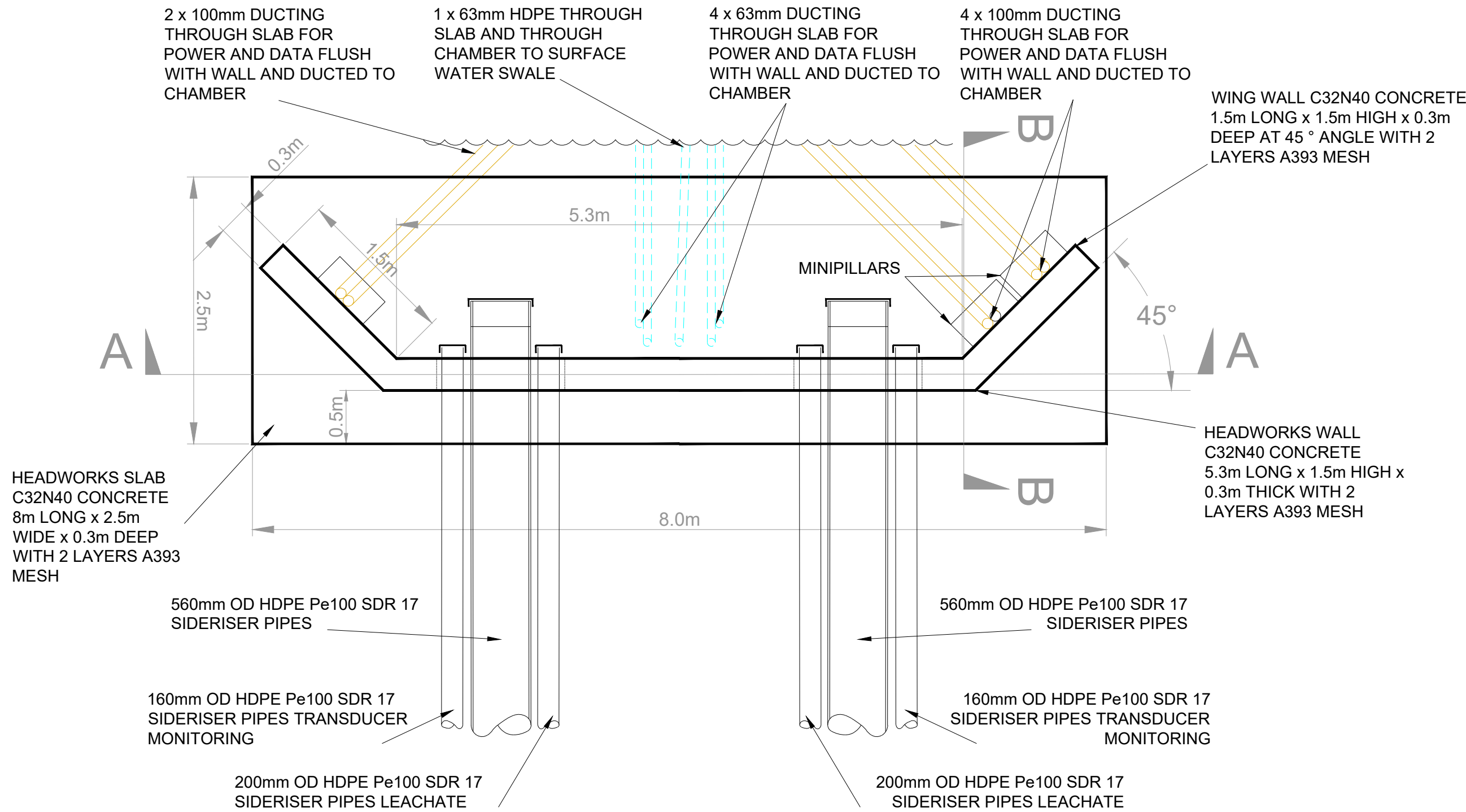
DETAIL 9: DUEL CELL REINFORCED CONCRETE HEADWALL : (Scale: 1/40 A1)



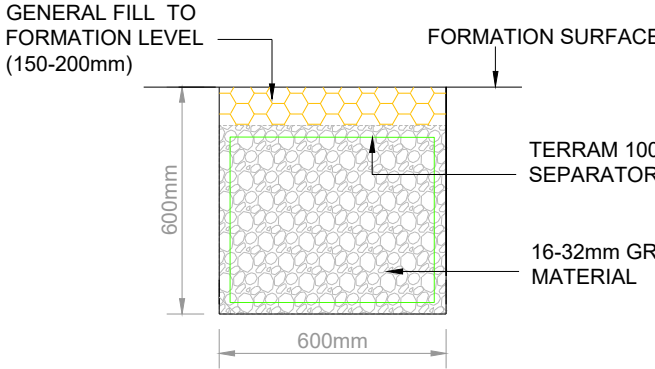
DETAIL 10: DUEL CELL HEADWALL SECTION : (Scale: 1/25 A1)



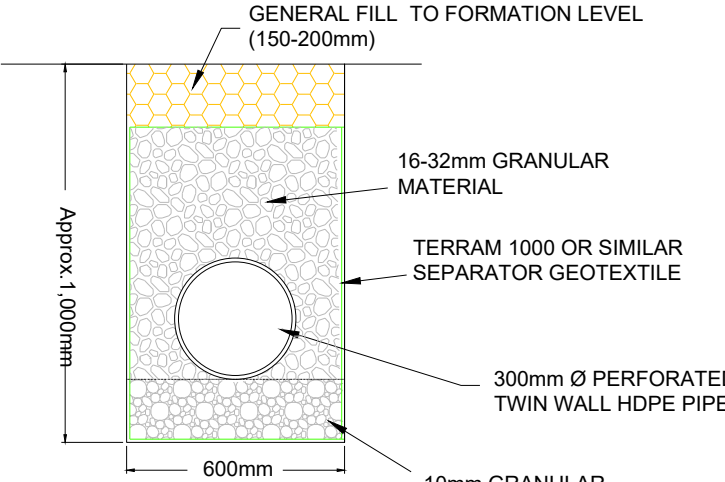
DETAIL 12: DUEL CELL HEADWALL CHAMBER PLAN : (Scale: 1/40 A1)



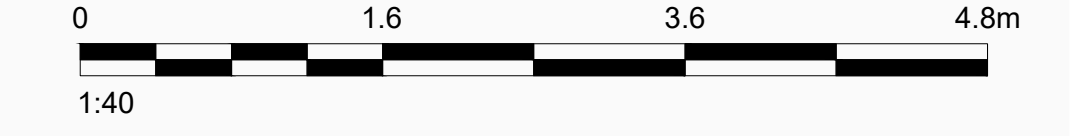
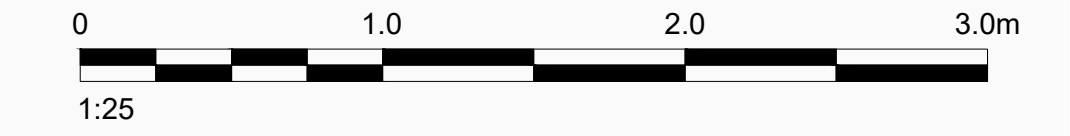
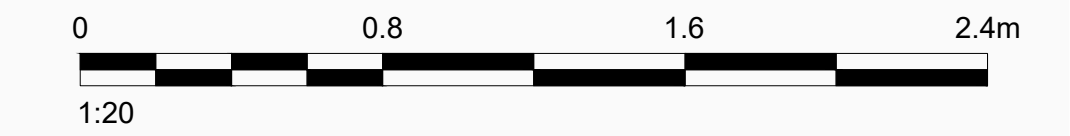
DETAIL 11: DUEL CELL HEADWALL PLAN : (Scale: 1/40 A1)



DETAIL 6: PROPOSED SUB LINER FEEDER DRAIN : (Scale: 1/20 A1)



DETAIL 7: PROPOSED SUB LINER COLLECTOR DRAIN : (Scale: 1/20 A1)



NOTE(S)

- DO NOT SCALE FROM THIS DRAWING
- ALL LEVELS SHOWN ARE IN METERS (m) UNLESS STATED OTHERWISE
- ALL DIMENSIONS SHOWN ARE IN METERS (m) UNLESS STATED OTHERWISE
- ALL LEVELS AND COORDINATES SHOWN ARE TO IRISH NATIONAL GRID

CLIENT

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PROJECT

PROPOSED LANDFILL DEVELOPMENT

TITLE

PROPOSED TYPICAL CELL DETAILS

A 2025-07-09 FOR PLANNING

REV. YYYY-MM-DD DESCRIPTION

DC POB AL AL

DESIGNED PREPARED REVIEWED APPROVED

PROJECT NO. IE0037027.9697 SCALE Various @ A1 REV. A of DRAWING 036

IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ISO A1 25 mm