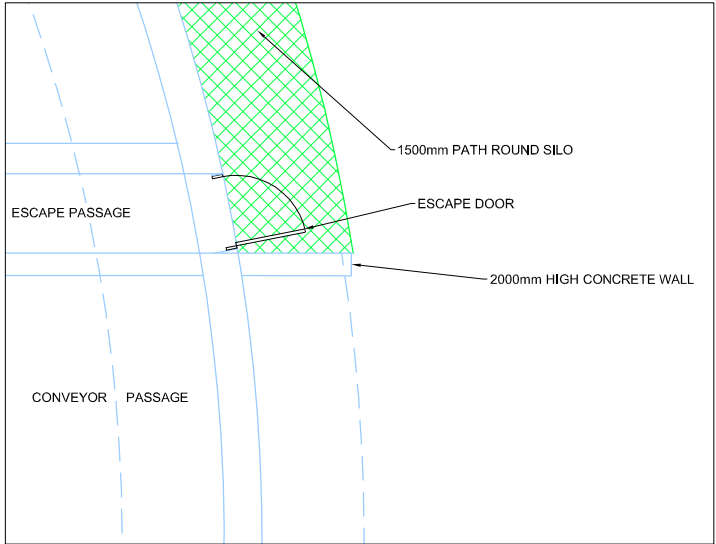
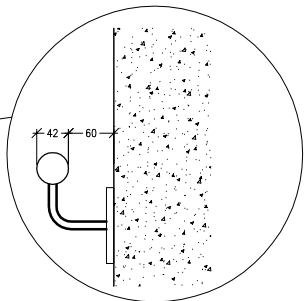
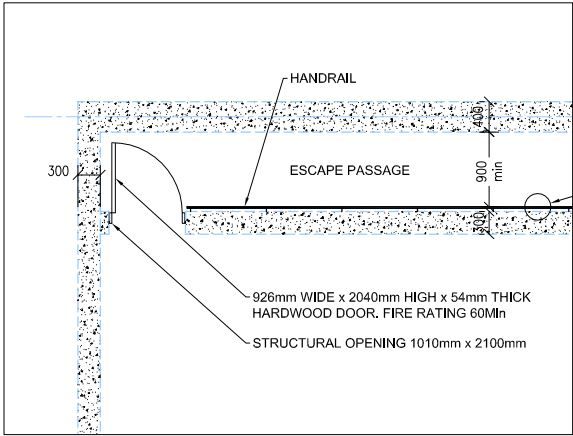
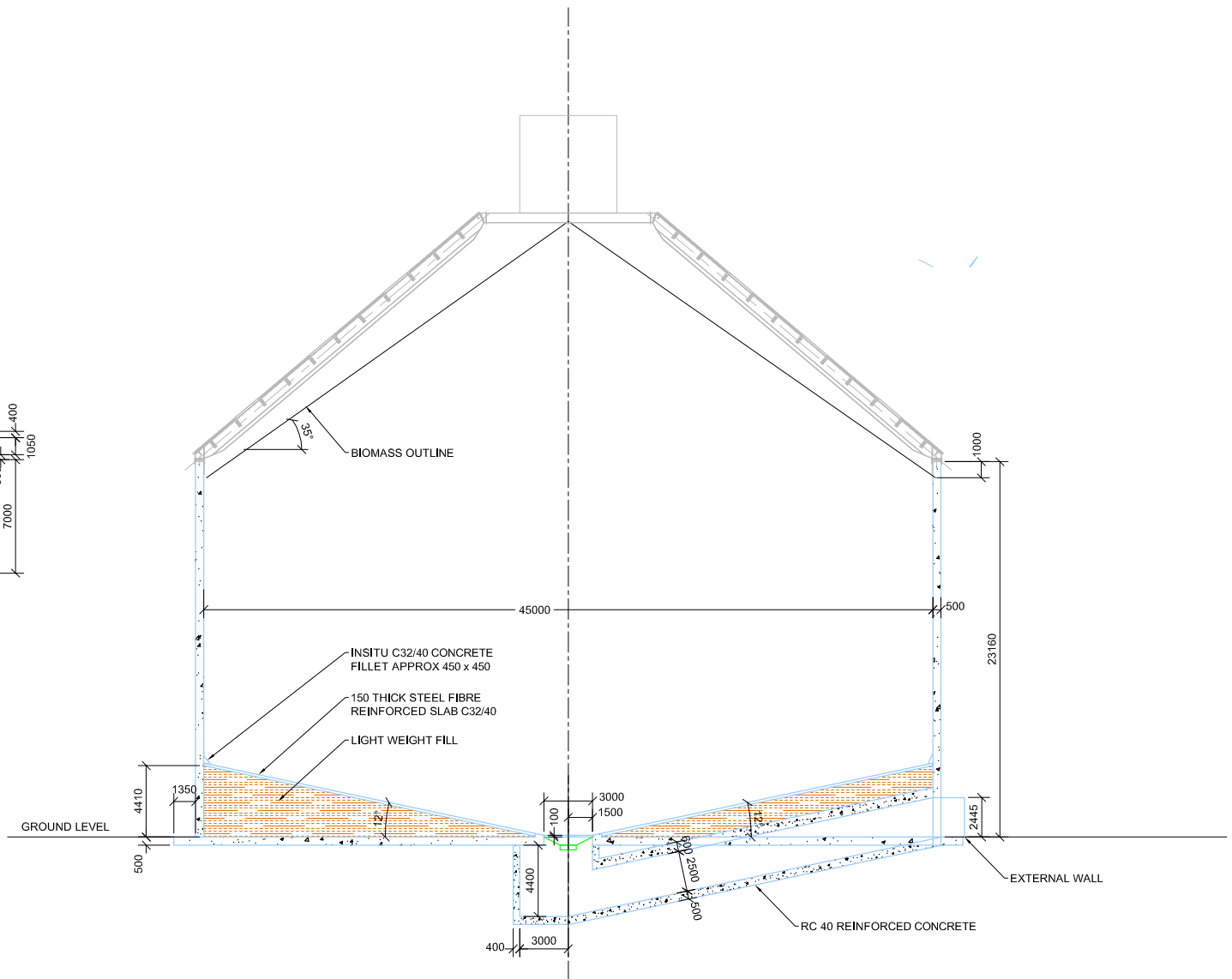
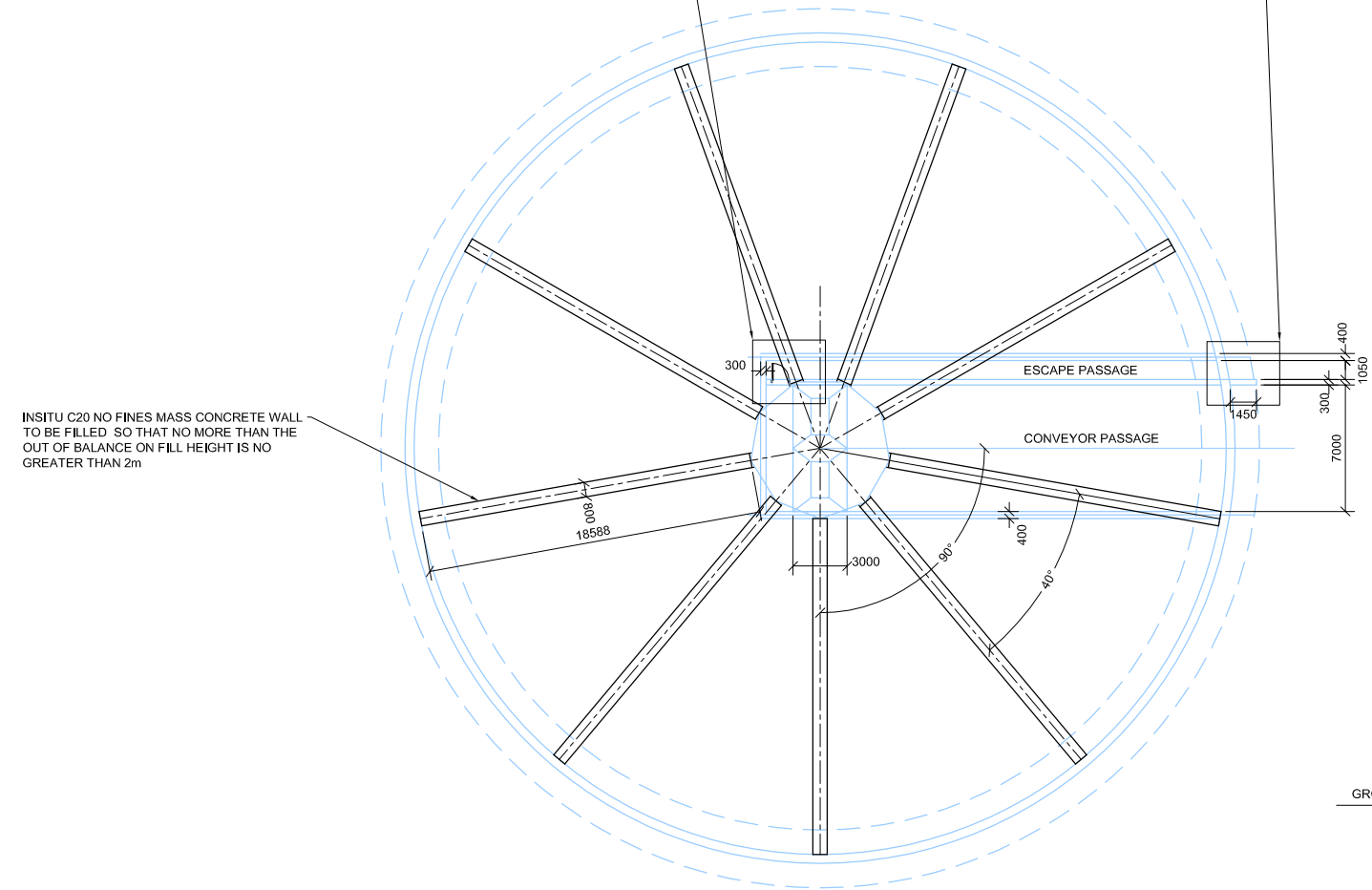




NOTES

1. All dimensions are in millimetres and all levels are in metres, unless noted otherwise. All dimensions to be checked on site prior to construction. Do not scale, if in doubt ASK.
2. This drawing to be read in conjunction with Spencer drawing no. T7290-100-001 Sitewide GA
3. For details of piled foundation see Drawing T7290-230-002. For details of silo roof see Drawing T7290-230-004
4. Silo and foundation constructed in RC40 reinforced concrete.
5. For details of piled foundation see Drawing T7290-230-002.
6. The orientation of the conveyor and escape passage varies for each conveyor.



P2	ADDITIONAL DETAIL AND NOTES ADDED	D.GETHING	J MARRIS	J MARRIS	13.11.14
P1	PRELIMINARY ISSUE	D.GETHING	J MARRIS	J MARRIS	03.11.14
Rev	Revision Note	By	Checked	Approved	Date

Client



Project

PORT OF TYNE
SP3 FUEL LOGISTICS

Status

TENDER

Scale

1:200



Silo Plan and Section Details

Dwg No T7290 – 230 – 001 Rev P2