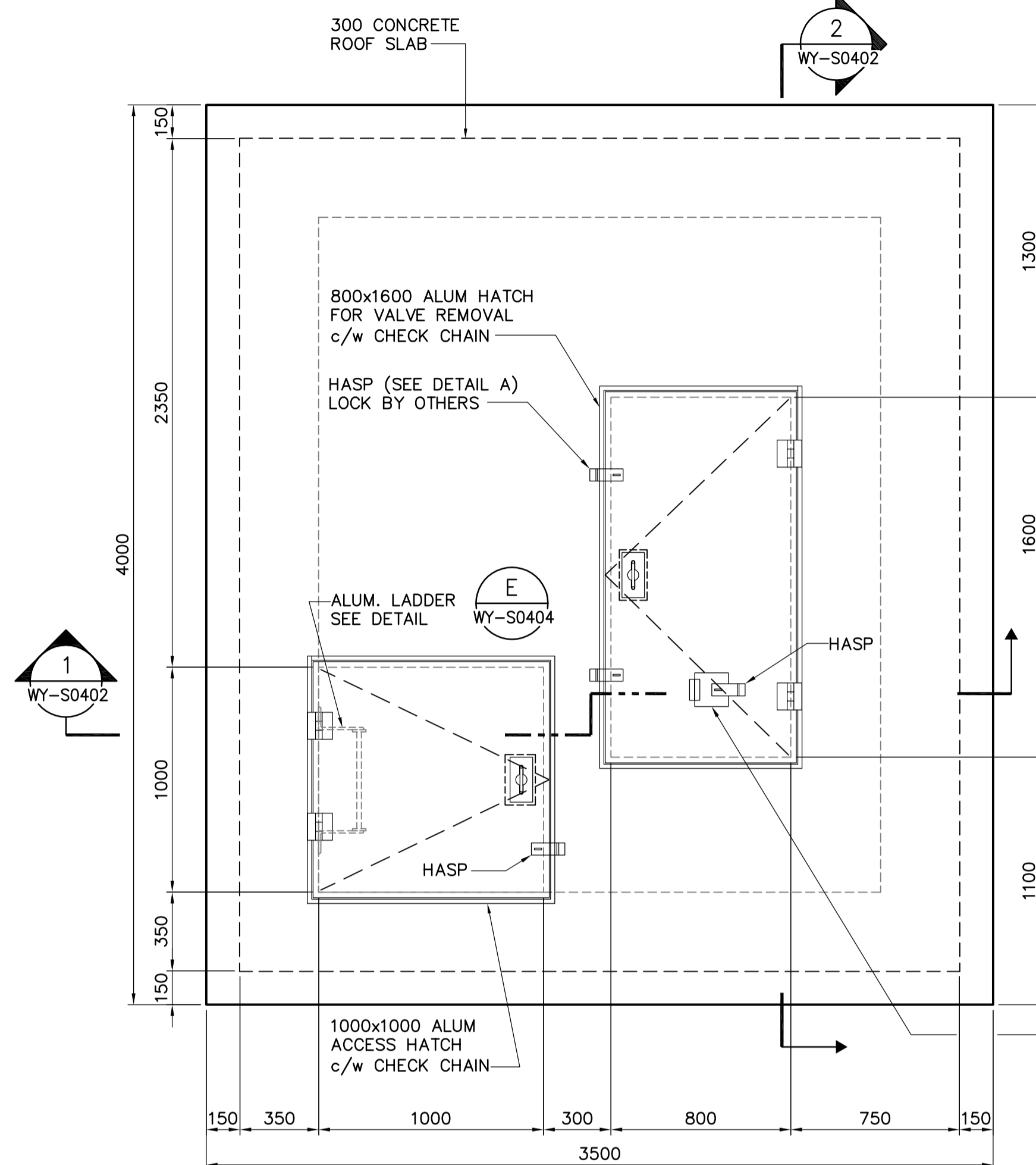


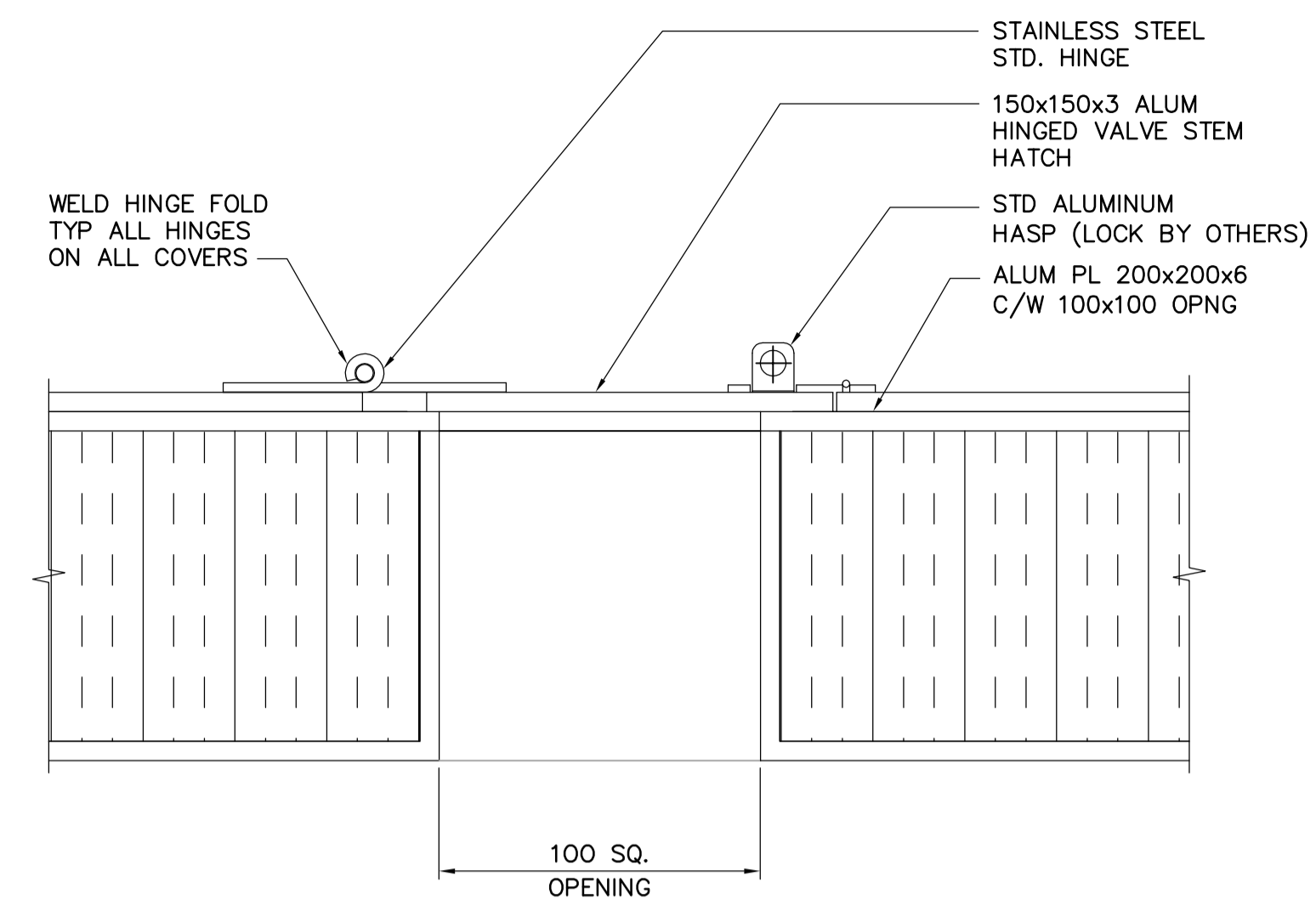
FLOOR PLAN
1:20

DESIGN LOADS:
D.L. = STRUCTURAL SELF-WEIGHT
L.L. = 12.0 kPa



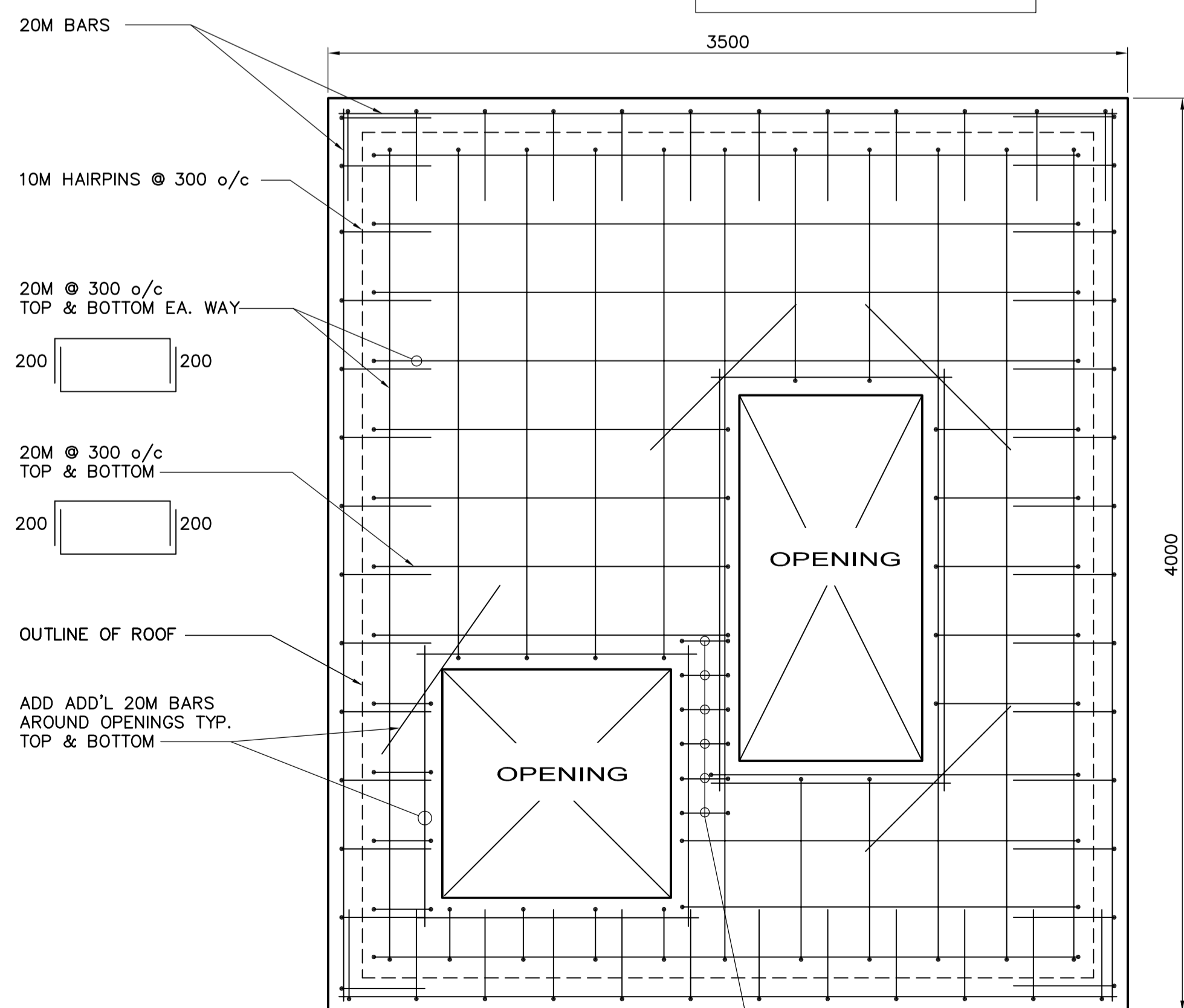
ROOF PLAN
1:20

DESIGN LOADS:
D.L. = STRUCTURAL SELF-WEIGHT
L.L. = 12.0 kPa
SNOW = 1.56 kPa



DETAIL - HATCH
WY-S0401 SCALE 1:2

150x150 HINGED VALVE STEM HATCH c/w HASP & LOCK + 100x100 CLEAR OPNG. CENTERED ON VALVE STEM



ROOF REBAR PLAN
1:20

10M TIES @ 150 o/c

<p>Certificate of Authorization Earth Tech Canada Inc. No. 730 Expiry: April 30, 2007</p>	B.M. ELEV.	<p>Frederickson Cooper ARCHITECTS</p>	<p>A Type International Ltd. Company</p>	ENGINEER'S SEAL	<p>THE CITY OF WINNIPEG WATER AND WASTE DEPARTMENT ENGINEERING DIVISION</p>		
				DESIGNED BY: GGP / AP		CHECKED BY: MK	ORIGINAL SIGNED BY: A. POCHANART
				DRAWN BY: CMF		APPROVED BY: AHL	2007/01/26
				SCALE: AS NOTED		RELEASED FOR CONSTRUCTION BY: R. SOROKOWSKI	CONSULTANT DRAWING NO. WY-S0401
	00 ISSUED FOR TENDER 06/01/26 CMF	NO. REVISIONS	DATE BY	DATE 2006/11/14	DATE 2007/01/26	WATER TREATMENT PLANT WTP OVERFLOW SUPERNATANT LINE STRUCTURAL SUPERNATANT VALVE CHAMBER 1 PLAN VIEWS	CITY FILE NUMBER SHEET OF CITY DRAWING NUMBER 1-0601Y-A-S0401-001-000