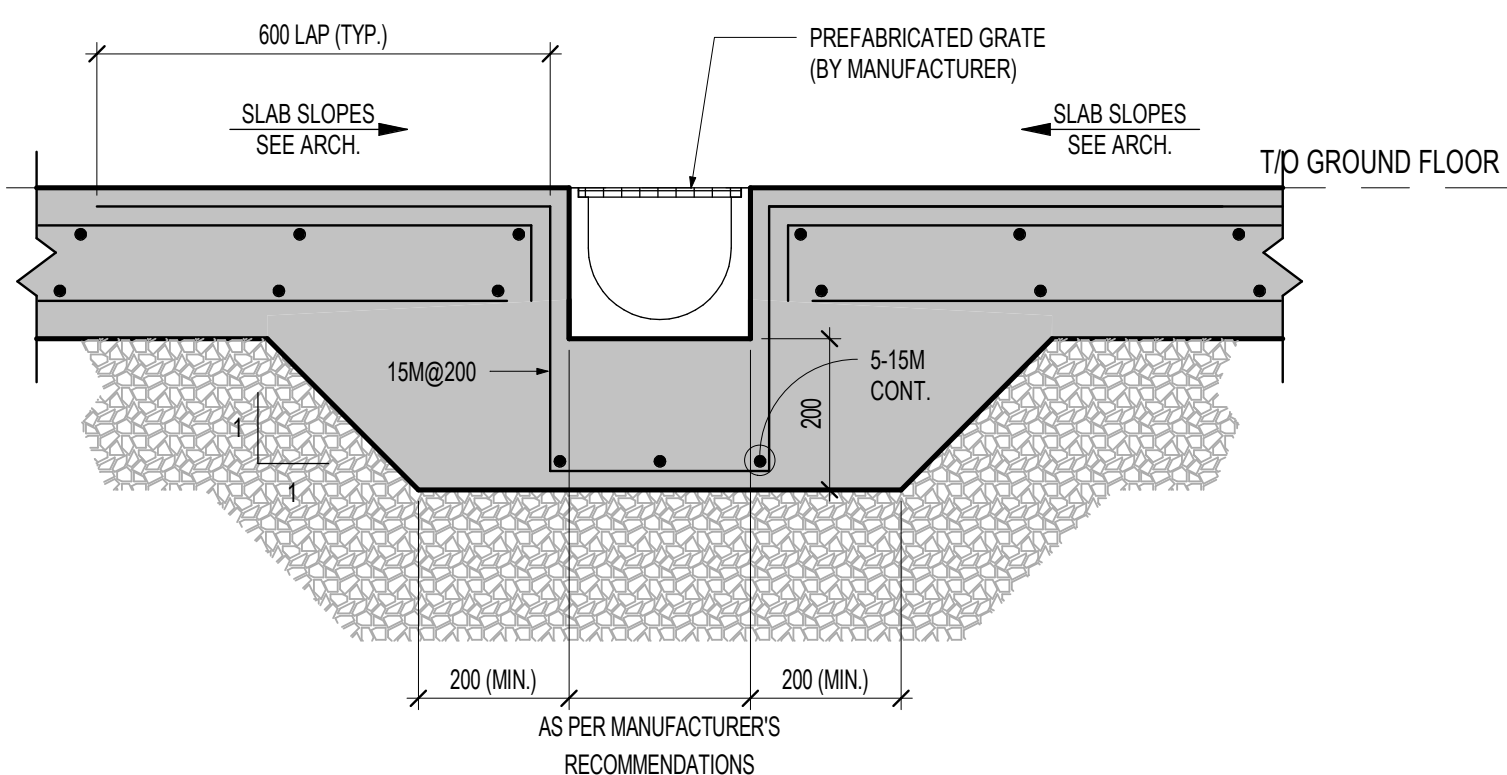
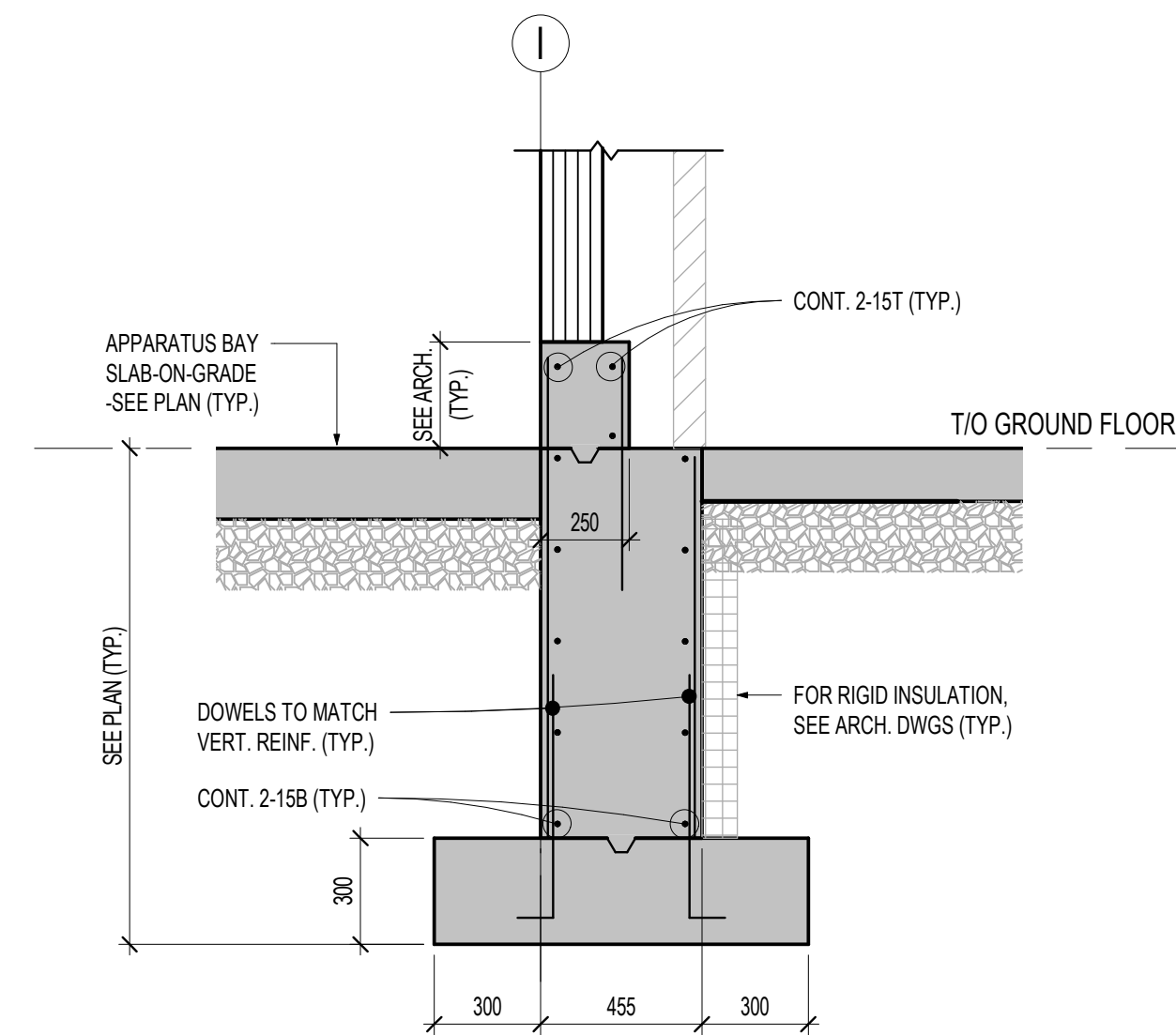


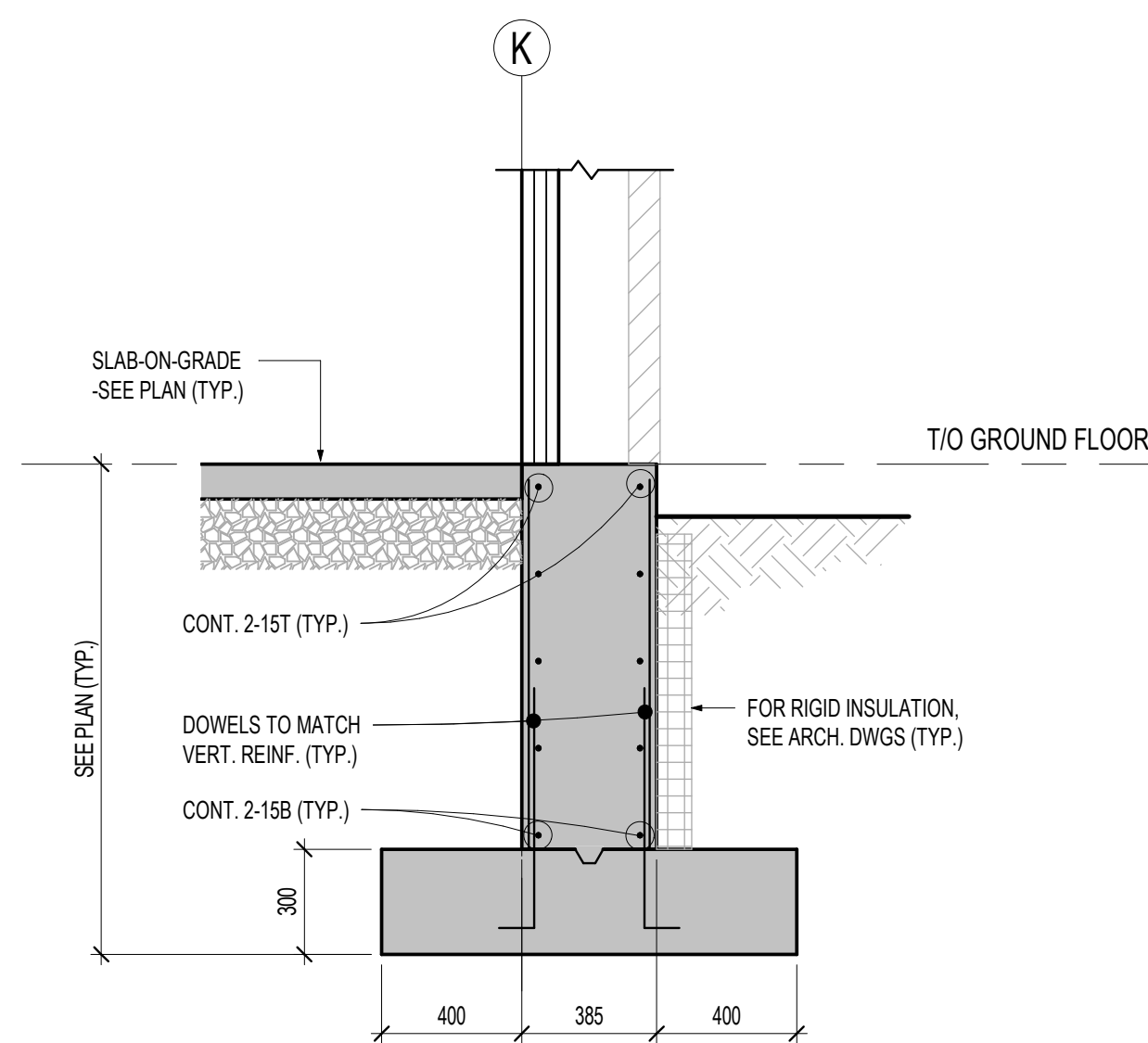
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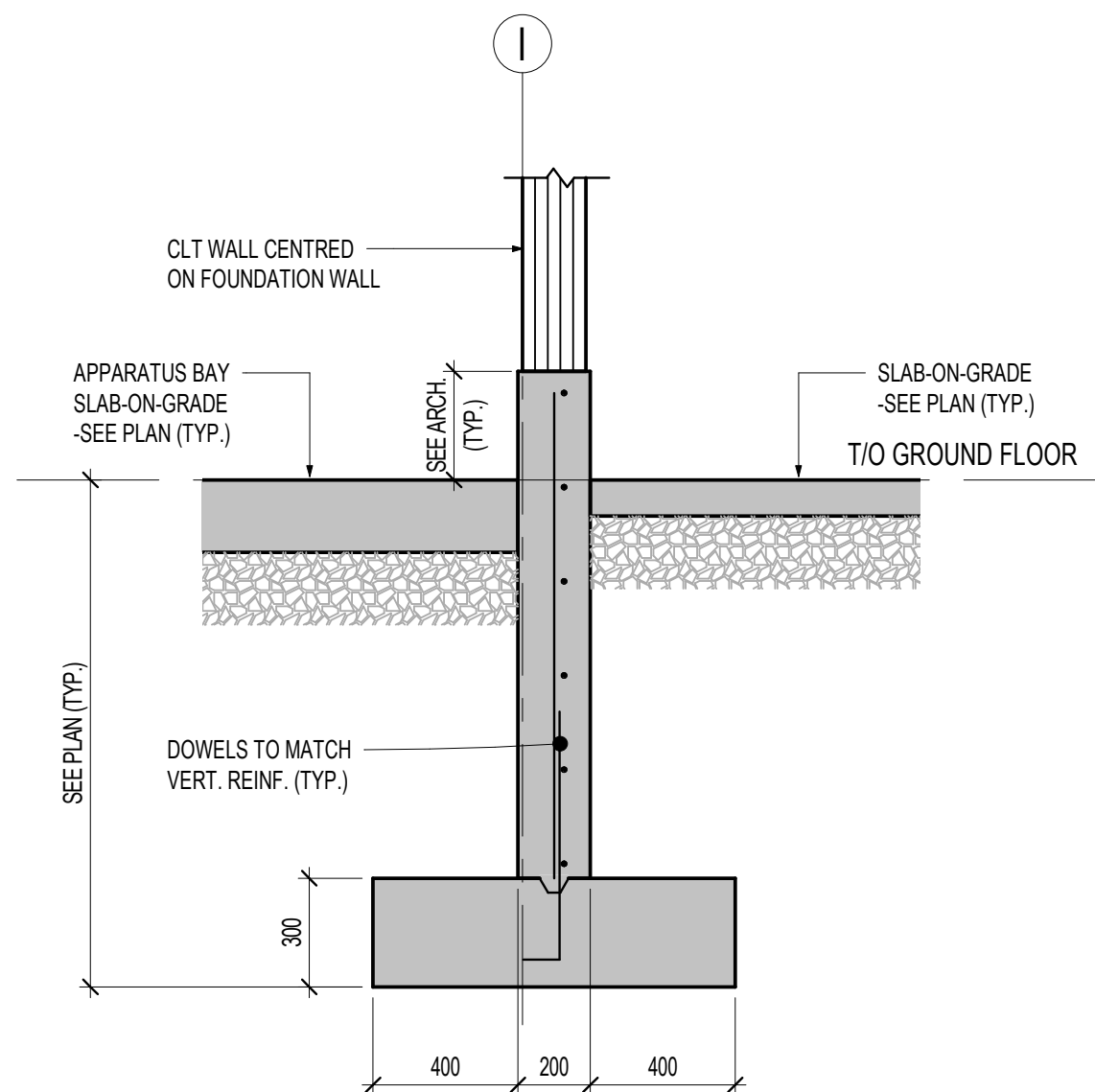
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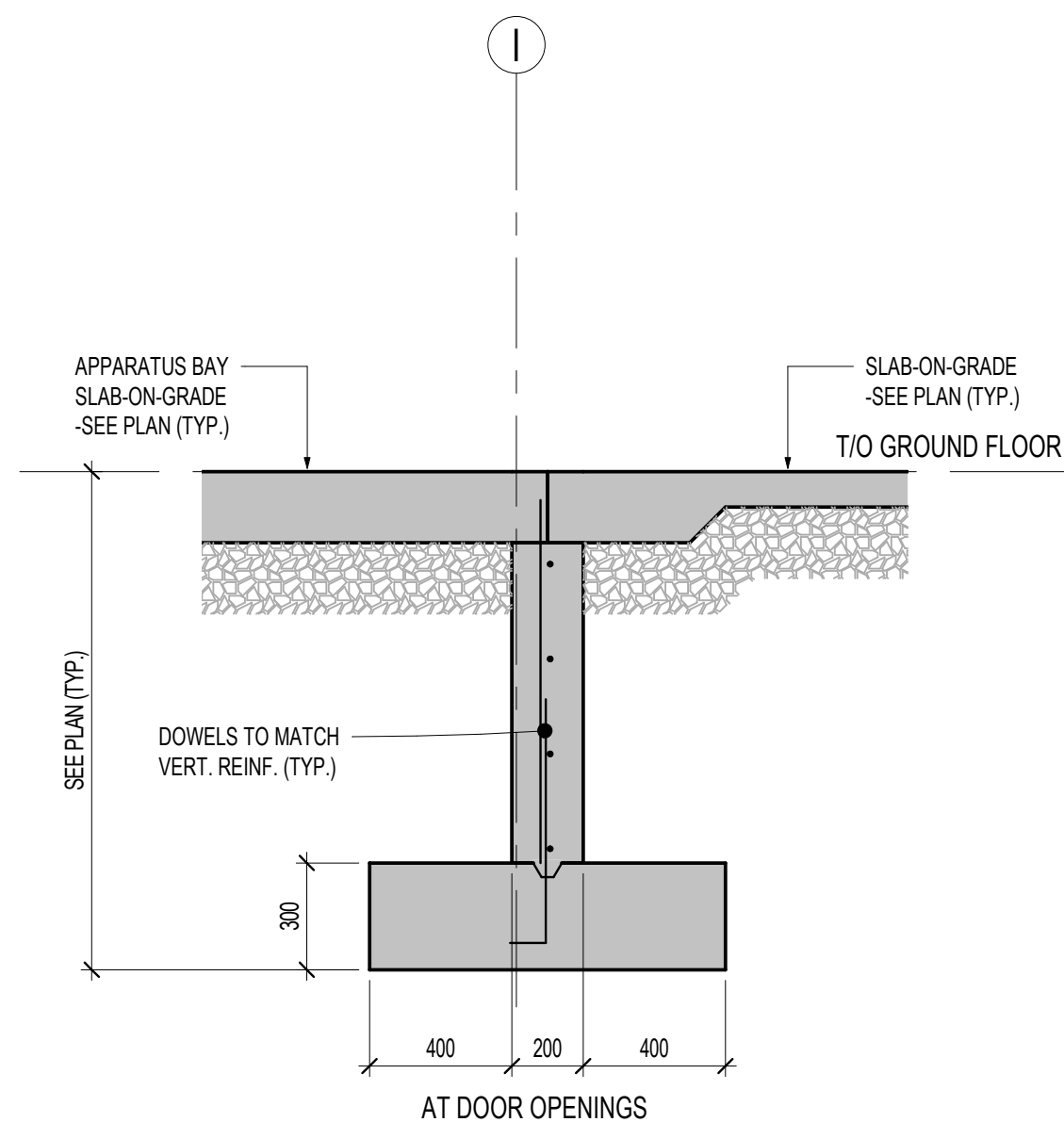
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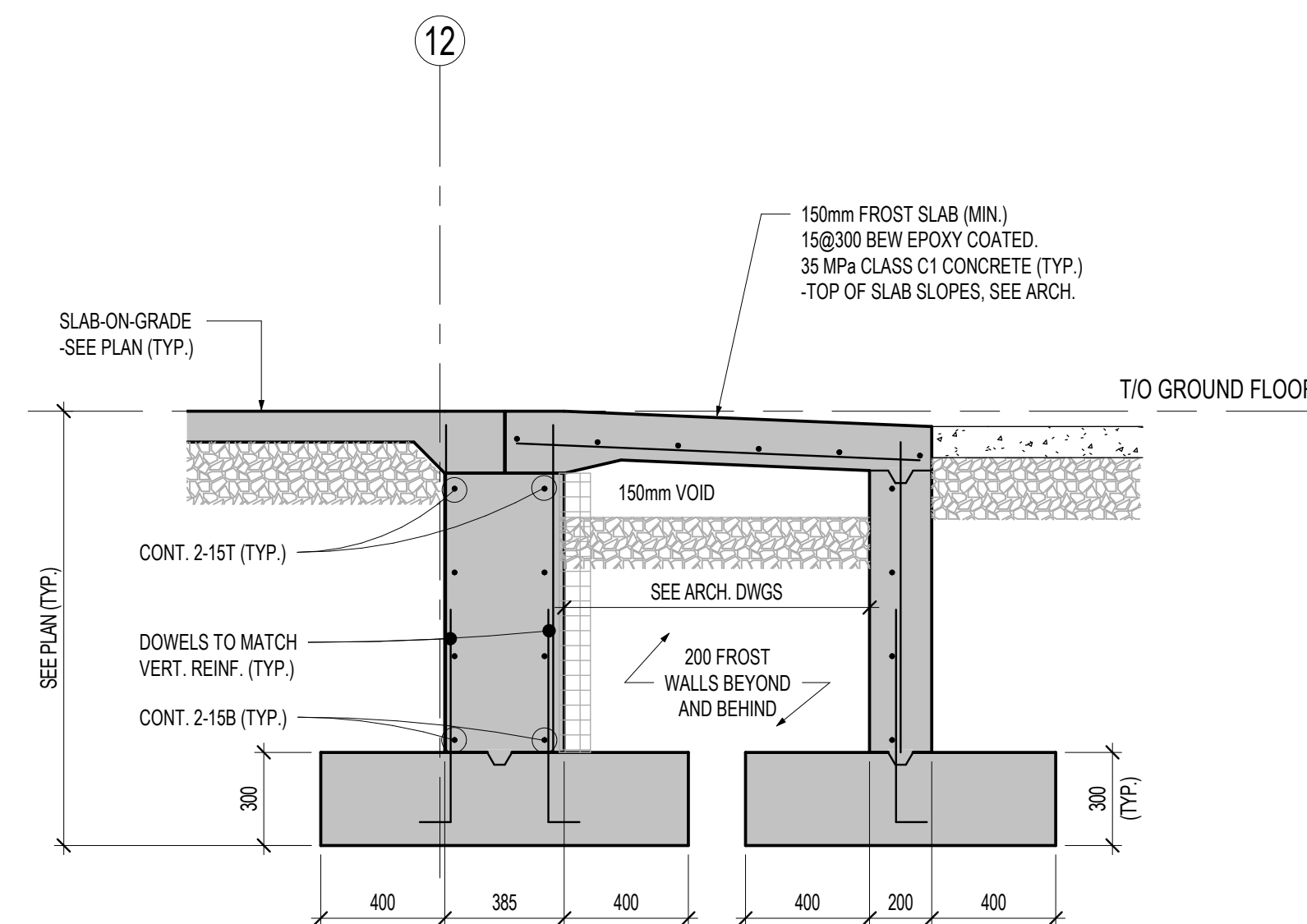
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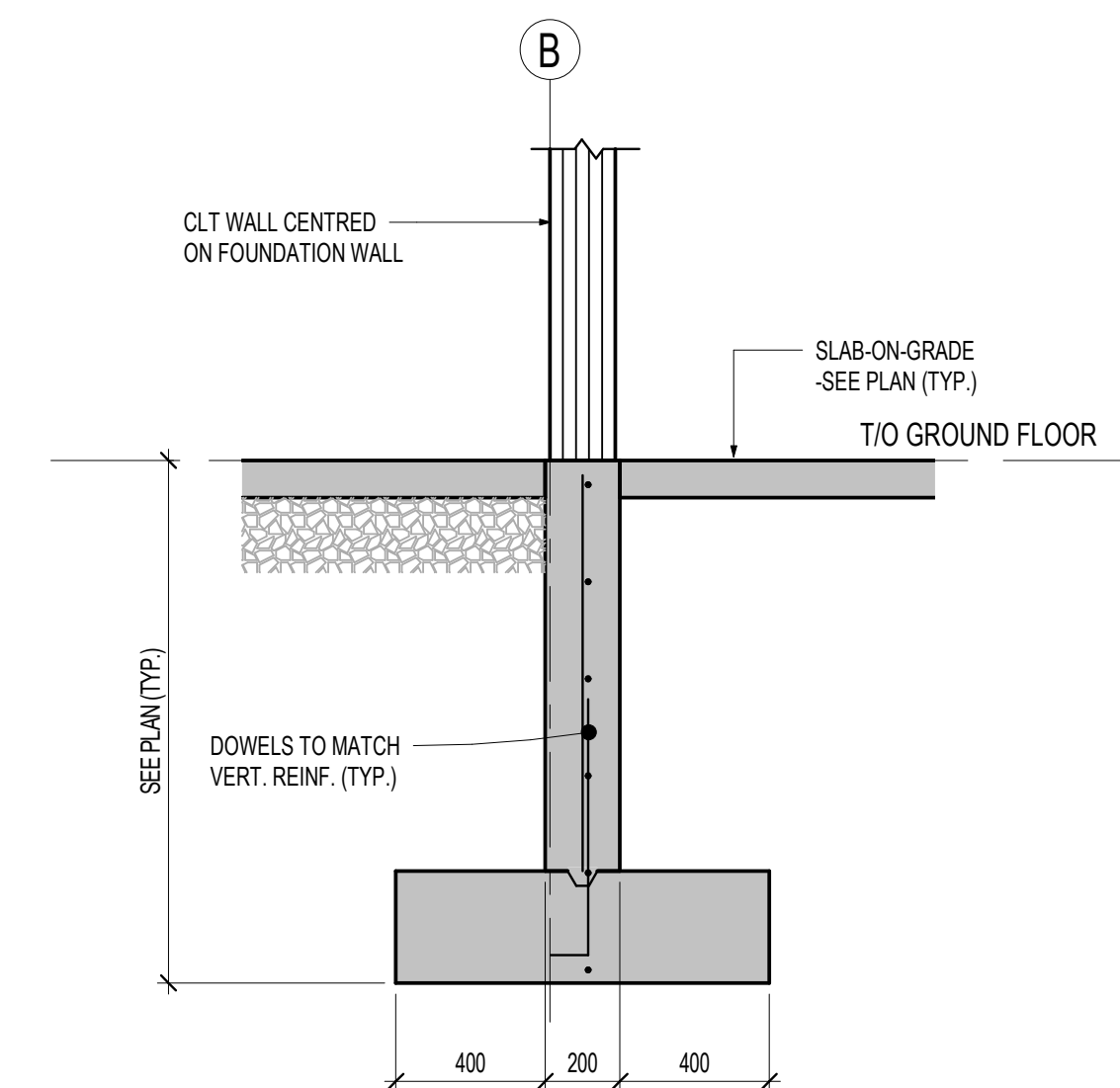
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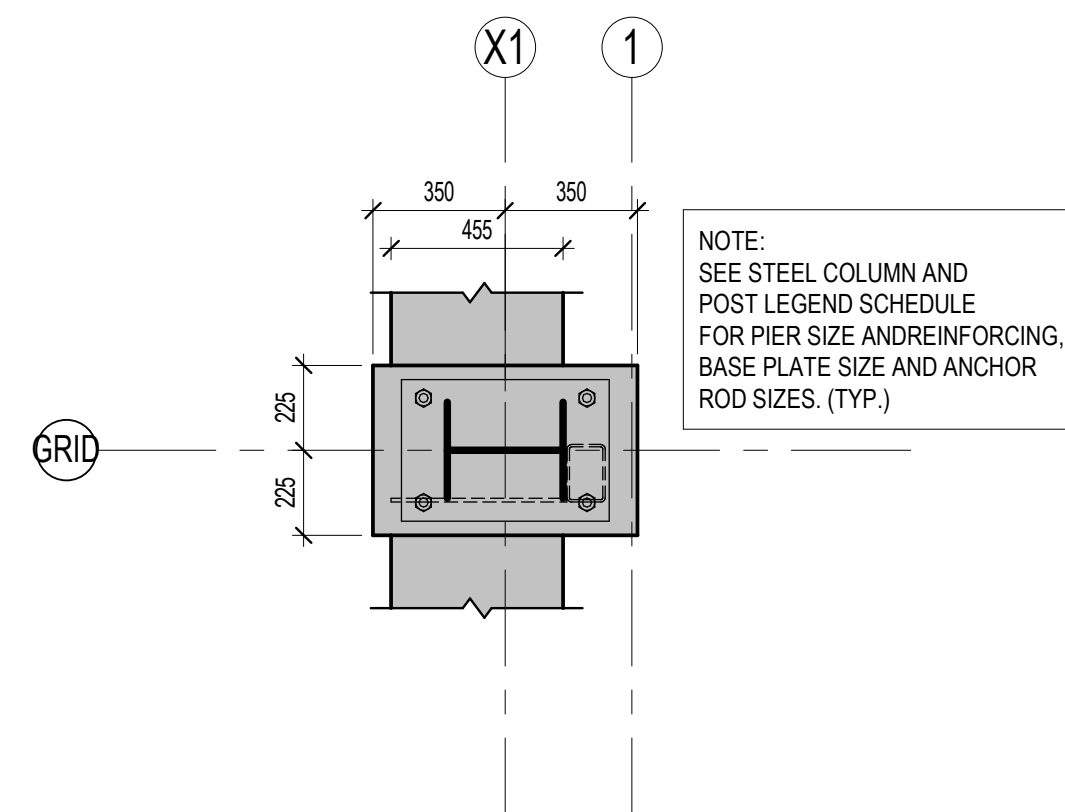
06 SECTION
S2-03 1:20



07 SECTION
S2-03 1:20



F8 SECTION
S2-03 1:20



PD1 DETAIL
S2-03 1:20

TABLE 1: FOUNDATION WALL REINFORCING (UNO)					
WALL THICKNESS (mm)	NOMINAL WALL REINFORCEMENT		WALL THICKNESS (mm)	NOMINAL WALL REINFORCEMENT	
	HORIZONTAL	VERTICAL		HORIZONTAL	VERTICAL
≤ 150/200	10@320H (CENTERED)	10@440V (CENTERED)	≤ 450	15@440 HEF	10@280 VEF
≤ 250	10@400 HEF	10@460 VEF	≤ 500	15@400 HEF	15@450 VEF
≤ 300	10@320 HEF	10@440 VEF	≤ 600	15@320 HEF	15@440 VEF
≤ 350	10@280 HEF	10@380 VEF			
≤ 400	10@240 HEF	10@320 VEF			

APPROVAL STAMP

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ISSUE OR REVISION

NO.	ISSUED FOR	DATE
1	ISSUED FOR PERMIT	SEPT/18/23
2	ISSUED FOR TENDER	DEC/01/23

PROJECT: CITY OF VAUGHAN
CLIENT: FIRE STATION 7-12
9511 WESTON ROAD, VAUGHAN

VAUGHAN

THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS PRIOR TO COMMENCEMENT OF THE WORK. ANY DISCREPANCIES ARE TO BE REPORTED TO THE CONSULTANT.

Salas O'Brien

2235 Sheppard Ave. E. Suite No. 1100
Toronto, ON M2J 5B5
Stephenson Engineering, a company of Salas O'Brien

PROFESSIONAL SEAL

DWG TITLE: FOUNDATION SECTIONS

ORIENTATION

DATE: DEC. 2023

SCALE: As indicated

DWG STATUS: DRAWN BY: CHECKED BY: MM

TENDER ISSUE

PROJECT NO: 20210932

DRAWING NO: S2-03

REVISION: 2

2023-12-01 4:22:06 PM