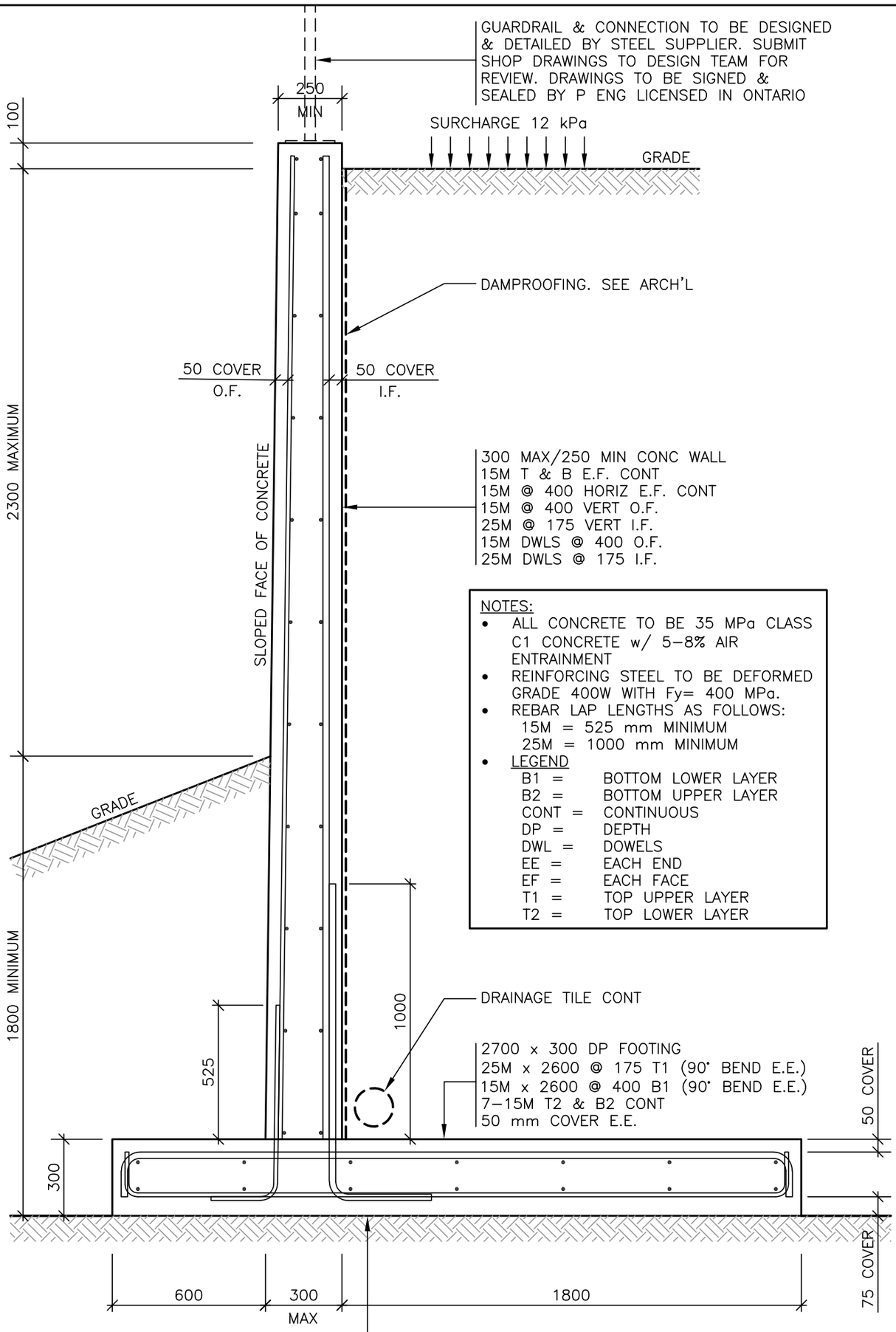

NOTES:

- ALL CONCRETE TO BE 35 MPa CLASS C1 CONCRETE w/ 5-8% AIR ENTRAINMENT
- REINFORCING STEEL TO BE DEFORMED GRADE 400W WITH Fy= 400 MPa.
- REBAR LAP LENGTHS AS FOLLOWS:
  15M = 525 mm MINIMUM
  25M = 1000 mm MINIMUM
- LEGEND

B1 =	BOTTOM LOWER LAYER
B2 =	BOTTOM UPPER LAYER
CONT =	CONTINUOUS
DP =	DEPTH
DWL =	DOWELS
EE =	EACH END
EF =	EACH FACE
T1 =	TOP UPPER LAYER
T2 =	TOP LOWER LAYER

SECTION

SCALE 1 : 20

STAMP

LICENSED PROFESSIONAL ENGINEER
NOV 22/2024
B.J.ARMSTRONG
100068864
PROVINCE OF ONTARIO

TITLE:	SECTION
PROJECT:	GLADSTONE & LORETTA – MUP RETAINING WALL
CLIENT:	CLV GROUP DEVELOPMENTS

CUNLIFFE & ASSOCIATES
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DATE:	NOV 22, 2024
PROJ No.:	24-221
DWG. No.:	SK1