

$f' = 35 \text{ MPa}$
class C-1



15MC400 E.W.
clw down.

72"
max

High Grade.

2" 2

2" clear Typ.

15MC400 Vert.

Low Grade.

4" ϕ Weeper @ 4'0" o/c.

20MC400 Vert down.

4'0"

60"

2" clear

12"

$\sigma_{ub} = 1000 \text{ kPa}$
Rock.

Footings:
1-ISM @ 400
4-ISM long Continuous.

4" 10" 24"

4" 10" 24"



PROJECT
1465 Morissette.

DRAWING
Retaining Wall

DRAWN: RJ
DESIGNED: RJ
DATE: 23 Jan 2025
SCALE: NTS
PROJECT No: 24-8614

DRAWING No.

RW.1