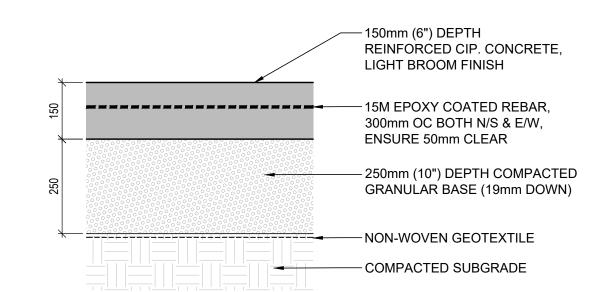
LEGEND:

CONCRETE SPRAY PAD BASIN NOTES:

- MAX. AGGREGRATE 19mm
- MIN. 32 MPa @ 28 DAYSEXPOSURE CLASS F1
- ENTRAINED AIR 6-9%
- EXPOXY COATED REINFORCING STEEL
- REFER ALSO TO WRITTEN SPECIFICATIONSREFER TO GRADING PLAN FOR SLOPES



1 CONCRETE SPRAY PAD BASIN
L202 SCALE - 1 : 10

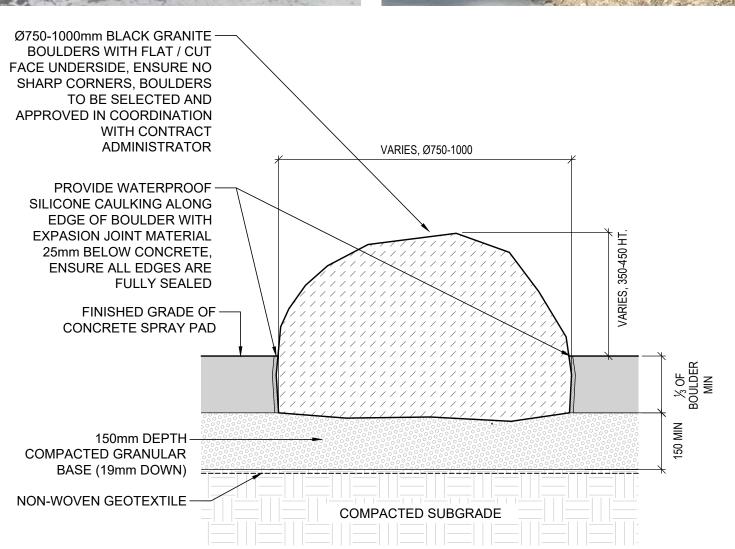
NOTES: REFER ALSO TO CITY OF WINNIPEG SCD-662, SCD-662A AND CW 3325 AND TO SPRAY PAD WRITTEN SPECIFICATIONS -150mm (6") DEPTH REINFORCED CIP. CONCRETE C/W THICKENED EDGE AT EDGE OF SPRAYPAD 12mm RADIUS ON CONCRETE EDGE — FINISHED GRADE OF CONCRETE SPRAY PAD, ENSURE FLUSH WITH ADJACENT GRADES OF FINISHED GRADE OF CONCRETE — WALKWAYS OR SOD WALKWAY MIN. 1.5% MIN. 1.5% _____ 100mm (4") DEPTH CIP. CONCRETE -WALKWAY C/W THICKEN EDGE ALONG SPRAY PAD EDGE 250mm (10") DEPTH COMPACTED GRANULAR BASE (19mm DOWN) EPOXY COATED DOWELS INTO SPRAY PAD, 600mm OC, ENSURE 50mm CLEAR FROM BOTTOM NON-WOVEN GEOTEXTILE COMPACTED SUBGRADE

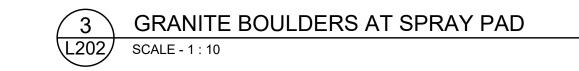
2 CONCRETE SPRAY PAD BASIN EDGE L202 SCALE - 1 : 10

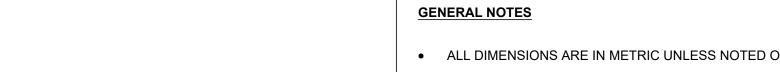
SPRAY PAD BOULDERS REFERENCE IMAGES



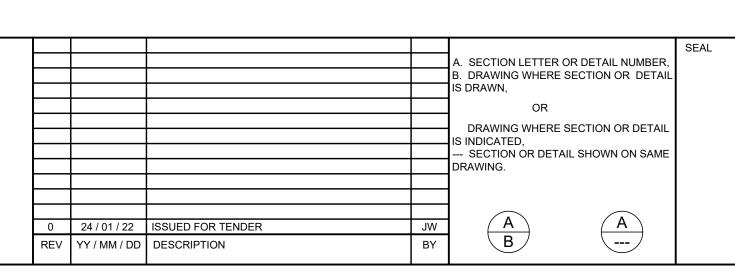








ALL DIMENSIONS ARE IN METRIC UNLESS NOTED OTHERWISE
 REFER TO WRITTEN SPECIFICATIONS





PROJECT VALOUR COMMUNITY CENTRE
SPRAY PAD AND PLAYGROUND

TITLE SPRAY PAD DETAILS

SCATLIFF + MILLER + MURRAY
visionary urban design + landscapes

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DESIGN	DRAWN	DATE - Y / M / D	SCALE
JW CT	JW CT	24 / 01 / 22	AS SHOWN
CHECKED	APPROVED	PROJECT NO.	DRAWING NO.
JW	JW	22-0107-008	L202