



CENTER LINE —
FOR DN8 HOLE
@=300cts.
TYPICAL



CENTER LINE FOR
— $\phi 6$ CSK SCR
@=150cts. TYP.



Drawn	B.G.	Designed	B.G.
Drafting Check	I.V.	Design Check	I.V.
Consultant Representative	I.V.	MWC Project Manager	S.H.
Approved	S.H.	Consultant Drg Number	VC-11-MWC-11



DEVELOPMENT OF STANDARD DRAWINGS DIVERSION STRUCTURES FOR STORMWATER HARVESTING - DETAILS

SCALE	1:20	ORIGINAL SIZE	A3
SHEET	11	OF	11
MWC DRAWING NO			REV
7251/10/011			C