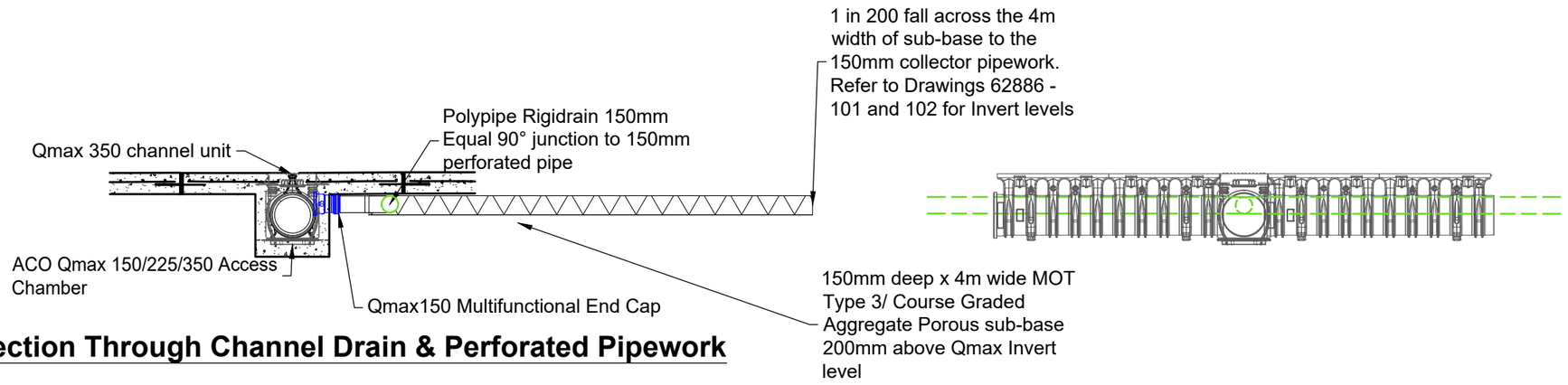
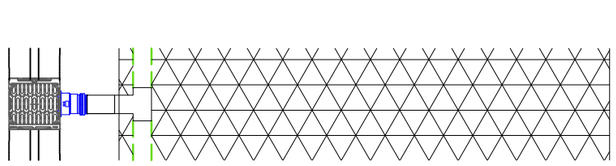


Typical Section Through Channel Drain & Perforated Pipework



Typical Plan Through Channel Drain (Qmax 350) and perforated pipe within sub-base

Rev	Date	Description	By / Chk

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Client:	Tungsten Properties Ltd
Project:	Brighton City Airport
Architect:	HTC Architects
Title:	Section Through Qmax and Porous Sub-base
Status:	FOR INFORMATION
Engineer:	MAS
Drawn:	MAS
Checked:	BMS
Project No:	62886
Date:	April 2022
Scales @ A3:	NTS
Drg No:	105
Rev:	P2

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