



ASPHALT - DEPTH TO BE SPECIFIED BY CONSULTING ENGINEER DEPENDING ON SITE CONDITIONS AND INTENDED END USE

40mm MAX (FROM TOP OF FRAME TO BOTTOM OF ASPHALT)

CHANNEL DEPTH VARIES - FOR INVERT LEVELS REFER 200 SERIES DATA SHEET

MESH - REFER TO SITE SPECIFIC DRAWINGS FOR SIZING (DO NOT LAP AT SAWCUT LOCATIONS) 60mm MIN TOP COVER

150mm CONCRETE SLAB. 30MPa MIN WITHIN 150mm OF CHANNEL EDGE. REFER TO SITE SPECIFIC DRAWINGS FOR MPa OF CONCRETE SLAB BEYOND 150mm OF CHANNEL.

GAP40 - TYPICALLY 150mm. DEPTH TO BE SPECIFIED BY CONSULTING ENGINEER DEPENDING ON SITE CONDITIONS AND INTENDED END USE

ENGINEERED SOIL. ALL SOFT SPOTS ARE TO BE EXCAVATED AND FILLED WITH GAP65 (COMPACTED)

**THUNDAFLO HEAVY DUTY CHANNEL DRAINAGE SYSTEM 200 SERIES INSTALLATION GUIDE BETWEEN ASPHALT AND CONCRETE SLAB**

SCALE 1:10

DISCLAIMER: THE ABOVE IS AN INSTALLATION GUIDE ONLY AND NOT TO BE IMPLIED AS A PERFORMANCE WARRANTY. IF IN DOUBT, SEEK ADVICE FROM A REGISTERED CONSULTING ENGINEER TO ENSURE THE DRAIN IS INSTALLED CORRECTLY AND SUFFICIENTLY REINFORCED TO COPE WITH ITS INTENDED END USE AND SITE CONDITIONS.

Rev.	Date	Revision Details	By	App.
1	1/1/2018	AMENDED NOTES	LL	JW
0	23/10/2018	INITIAL ISSUE	LL	JW



Project:  
**THUNDAFLO HEAVY DUTY CHANNEL DRAINAGE SYSTEM 200 SERIES INSTALLATION GUIDE BETWEEN ASPHALT AND CONCRETE SLAB**

Drawn	LL	Date	23/10/2018	Drawing Title:	THUNDAFLO HEAVY DUTY CHANNEL DRAINAGE SYSTEM	Scale	1:10 @ A3
Designed	JW	Date	23/10/2018		200 SERIES INSTALLATION GUIDE BETWEEN ASPHALT & CONCRETE SLAB	Drawing No.	TF-200-03
Approved		Date				Rev.	1

