

10	11	12	٦
	OR EQUIPMENT INSTALLATION A MUNICATION CABLES, WATER PIP		1
AN IS TO BE CLEAN COM LE FOR AT LEAST 75kP			
	AVY MOBILE CRANE AND TRUCK DEXTERNAL TO THE KIOSK SITE		
ED. E ONLY AS EACH KIOSK 16.	SITE REQUIRES A SPECIFIC EAR	THING DESIGN TO BE	3
1ING TO AS 2053 PART	WHICH CANNOT BE READILY EX 2, MAY BE REQUIRED TO BE INS N A POSITION AGREED BY THE E	TALLED TO A 1500mm²	
SS UNDER A ROADWAY	OR A BUILDING THEY ARE TO B	E CONCRETE ENCASED.	
IUATE PERMANENT PRO	TECTION IF THE KIOSK IS LOCAT	ED IN THE VICINITY OF	-
IIREMENTS STATED IN A E OF THE KIOSK SITE. SEMENT F.	S/NZ 1170.1 AND CAN TAKE THE	FORM OF BOLLARDS OR	
EDIUM TO LARGE PINE B	MER'S CABLES HAVE BEEN INST ARK CHIPS, BLUE METAL, LAWN ALLOWED IN AREA SHOWN ON TH	I, WOODCHIPS, REMOVABLE	נ
N OF ASPHALT ON THE ERNEATH THE ASPHALT HICKNESS	AREA SURROUNDING THE KIOSK T		
	FOOTPATH	ALTERNATE CUSTOMER CABLE ENTRY ZONE NETWORK CABLE APPROACH ZONES	
	PUBLIC ROADWAY		
		F	=
	FOOTPATH		
	PUBLIC ROADWAY		
	<u>DUAL KIOSK SITE LAYOUT</u>		- -
<u>E LAYOUT OPTIONS</u> not to scale			
Δ	USGRID STOCK	ODF · 186402	
ALE 1:20 SIGNED P.TURRIN	STANDARD CONSTRU	CTION	
AWN P.RIOS ECKED C.MABBUTT PROVED P.TURRIN TE 31/05/2022 OJECT CTD	R TYPE KIOSK (HIGH	VOLTAGE CUSTOMER)	1
MBER SID OJTRAK MBER -		3017 SHEET AMD 1	
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