

(SCALE 1:25)

COMPRESSED SELECTED BACKFILL SAND FILL AROUND AND 100mm ABOVE AQUA FLOW BOX 2000x1000x2500mm STANTON-BONNA

SECTION B-B (SCALE 1:25)

NO	TES:				
	LL DIMENSIONS ARE IN MILLIMETRES UNLES	_	-		
V	LL WORKMANSHIP AND QUALITY CONTROL /ITH CADENT SPECIFICATIONS GD/SP/CE/1, / LL MADE GROUND SHALL BE EXCAVATED, F	AND G	BD/SP/	CE/2.	JANCE
R B M	EPLACED WITH GRANULAR FILL TO SUITABL ACKFILL MATERIAL UNDERNEATH SLAB TO I IATERIAL IN ACCORDANCE WITH CADENT SP	LE FOI BE TY PEC G	RMATI PE 1 G D/SP/(ON LE GRANU CE/1.	JLAR
B C	OFT OR UNSUITABLE GROUND BELOW FOR E EXCAVATED AND FILLED WITH GRANULAF OMPACTED IN LAYERS OF 225mm MAXIMUM	R FILL, I THIC	PLAC KNESS	ED AN S.	ID
(F (C	OFT AND UNSUITABLE MATERIAL INCLUDES IBOROUS, SPONGY OR SORFT DARK MATEI COHESIVE MATERIAL THAT CAN BE MOULDE RESSURE)	RIAL).	SOFT	CLAY	S
V T M	RANULAR FILL TO BE COMPACTED TO ACHE ALUE. GRANULAR FILL TO BE PLACED ON A ERRAM OR SIMILAR TO AVOID MIGRATION O ATERIAL INTO THE COHESIVE SUB FORMAT O BE REPORTED TO THE SITE ENGINEER FO	Singi of the ion.a	LE LAY E GRAI NY LA	'ER O NULAF RGE \	F R /OIDS
	ALL AGGREGATES IN ACCORDANCE WITH BS EN 12620:2002+A1:2008, WITH MAXIMUM AGGREGATE SIZE OF 20mm.				
-	FORMWORK TO BE CARRIED OUT IN ACCORDANCE WITH BS5975 CODE OF PRACTICE FOR FALSEWORK.				
E	LL FILL SHALL BE PLACED AND COMPACTEE XCEEDING 225mm THICK.			_	
R O C	ALL WORKS TO CONFORM TO GD/PM/SSW/2 AND HSG 47 REQUIREMENTS, AND CLIENT SAFETY STANDARDS AND ELECTRIC OVERHEAD CABLES ARE TO BE PROTECTED FROM ANY POSSIBLE CONTACT FROM CONSTRUCTION PLANT IN ACCORDANCE WITH THE ELECTRIC CODES (GS 6).				
A	INIMUM GROUND BEARING PRESSURE OF 1 CHIEVED AT FORMATION LEVEL PRIOR TO F ECTIONS.				'ERT
-	LL GABION PANEL INTERSECTIONS ARE TO ATCHING THE GABION MESH.	BE LA	CED V	VITH V	VIRE
F. 1/	ITERNAL BRACING WIRES ARE TO BE PROV ACES. WIRE TO MATCH GABION MESH. WIRE 3 AND 2/3 GABION HEIGHT FOR 1.0M HIGH G EIGHT FOR 0.5M HIGH GABIONS.	Е ТО В	E PRO	VIDE	
Ν	ABION INFILL STONE SHALL BE HARD AND E OMINAL SIZE BUT NOT LESS THAN 100mm A 00mm.				
M S S	ABION INFILL STONE SHALL BE ANGULAR A INIMISE VOIDS AND PROVIDE A DENSE STAI TONE SHALL BE HAND PICKED AFTER PLAC TONES TO THE FRONT SHALL BE SELECTED ROVIDE A NEAT FINISH.	BLE M ING B`	ASS. (Y MAC	GABIO HINE.	N
O C C M A C B	EMENT COMBINATIONS: IIIB + SR R 40/50 WITH DESIGN SULPHATE CLASS DS-4 / LASSIFICATION AC-4S, WITH MAXIMUM W/C I INIMUM 380Kg/M ³ AND FREEZE/THAW RESIS GGREGATES WITH MAX SIZE 20mm. PERMIS OMBINATIONS: IIIA+SR AND IIIB+SR LINDING CONCRETE TO COMPLY WITH CIVIL PPENDIX C.	RATIO TANT SIBLE	0.35, CEME	INT	
	SUED FOR CONSTRUCTION PRAISAL COMMENTS ADDED	DR DR	AR AR	MA	27/04/2 22/04/2
3 ISS	PROVERS COMMENTS ADDED SUED FOR G17 SCRIPTION	DR DR DRN	AR AR CHK	MA MA APP	16/04/2 01/04/2 DATE
T MUST N EXPRESS	RMATION SHOWN ON THIS DRAWING IS CONFIDENTIAL AND IS TO OT BE COPIED OR REPRODUCED FOR TRANSMISSION TO ANY OWNITTEN PERMISSION OF SAITH LIMITED.			VITHOUT	
ULILINI	Cader Your Gas Netwo				
	F RSTON PIPELINE DIVERS	SIO	N		
	MPORARY FLUMED CROSS FAILS DX3	ING	ì		
SSUE	FOR CONSTRUCTI	ON			
SCALE			CREATE 18/(D D1/2	21
CALE AS	SIZE ORIGINATOR			-	1

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