



Armoury Drive

Gravesend

DA12 1NB

Planning Submission

Condition Number : 022



Prepared for :

Gravesham
Borough Council



- **Summary**

- Remediation works under a watching brief have commenced on site in accordance with the approved strategy - condition 5. The area identified as a root protection area will be subsequently protected by the measures detailed in this application (condition 22) in accordance with BS5837.
- Since the original Remedial Strategy document was written it has become apparent that 3no. trees located on site adjacent to the western boundary are subject to Tree Protection Orders. A site meeting was held between the Client, SEC and an Arboricultural Consultant to discuss these trees and associated requirements in relation to proposed remedial and construction related excavation groundwork given that excavation is required within the root protection zones. The following is proposed to facilitate groundwork (both remedial and construction related) and avoid compromising the trees.

- **Method**

- Careful removal of hard standing and any sub-base across the western area of the site by a small mechanical excavator with a ditching (toothless) bucket;
- Following removal of hard standing and sub-base, excavation of soils will be conducted by hand to mitigate damage to tree roots. Where tree roots become too abundant (close to the tree trunks) for hand excavation then impacted Made Ground will remain and the cover system will be “feathered” up to the tree trunks subject to guidance by the Arboricultural Consultant;

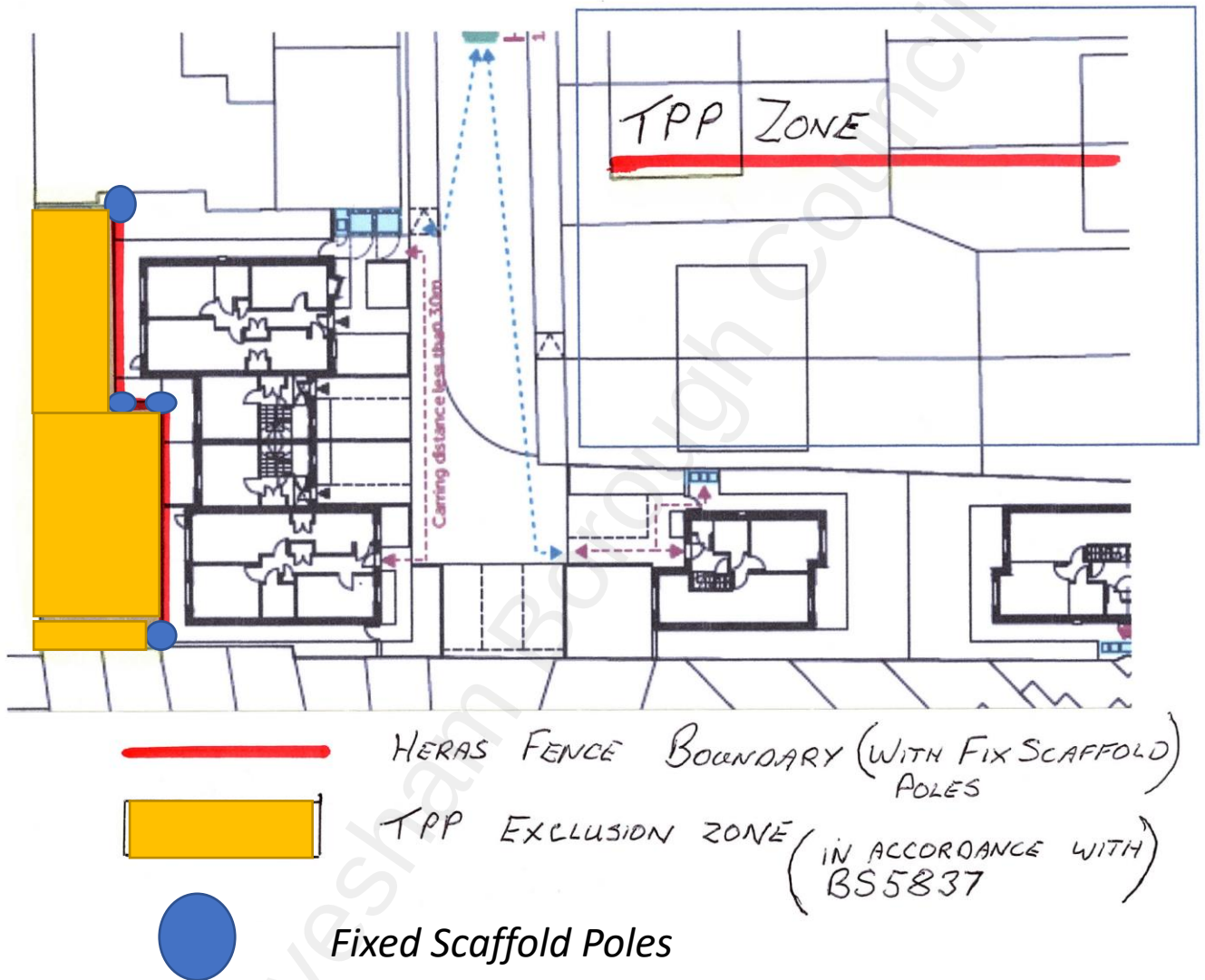


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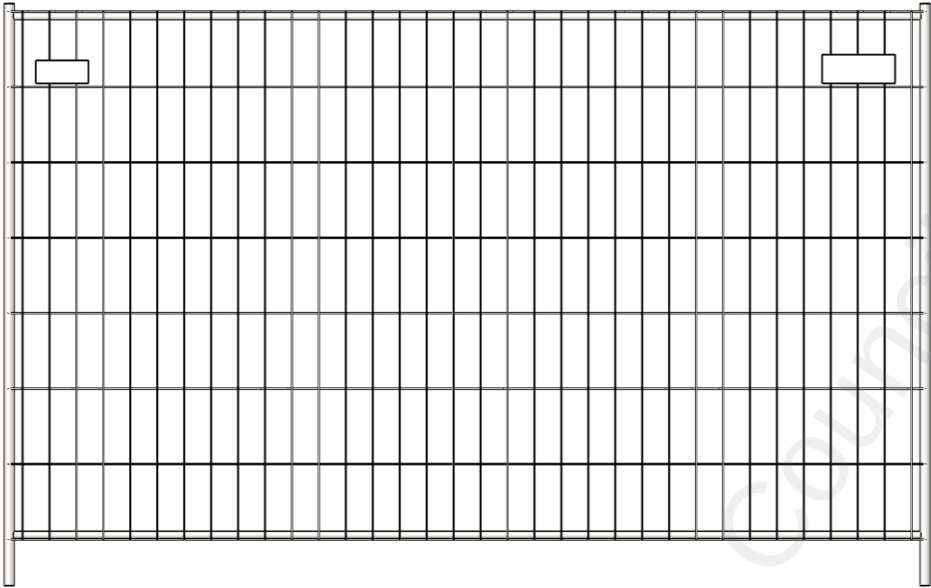
TPP Exclusion Plan



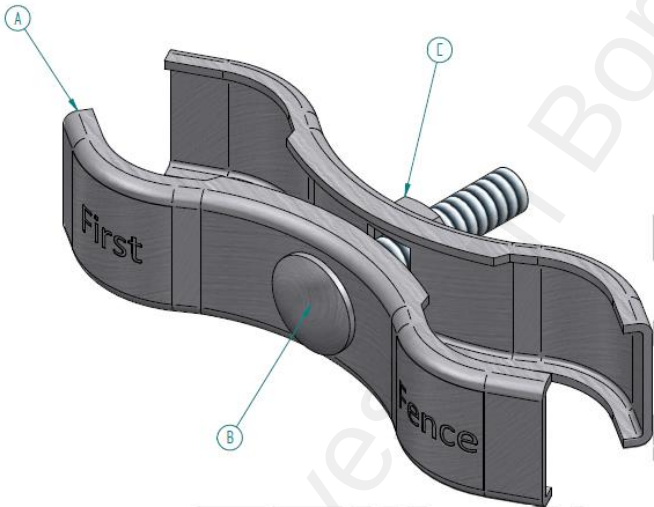
The proposal above is in accordance with BS5837. With a permanent structure fixed within each panel of the fencing to secure the proposed boundary line is not moved, whilst construction is in commencement



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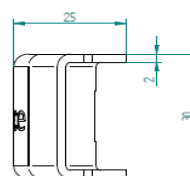
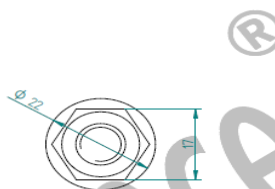


- Notes:
- 1. Coupling, 2mm Galvanised Steel
 - 2. Coupling Embossed With First Fence
 - 3. Cup Head Bolt, BZP M10 x 55mm / 1.5 Thread Pitch
 - 4. Nut, BZP M10 / 1.5 Thread Pitch



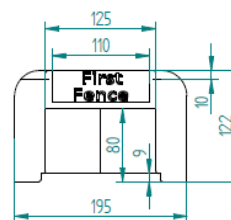
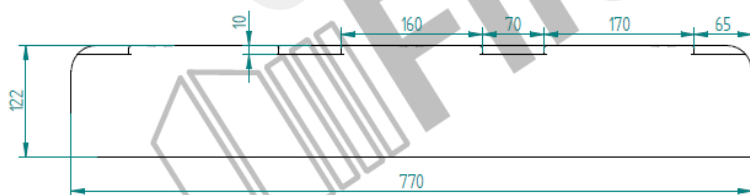
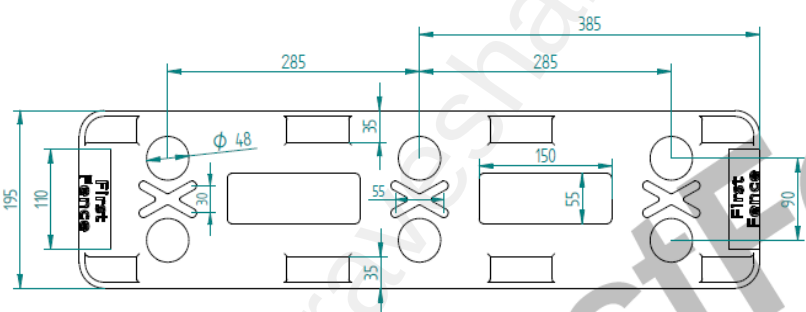
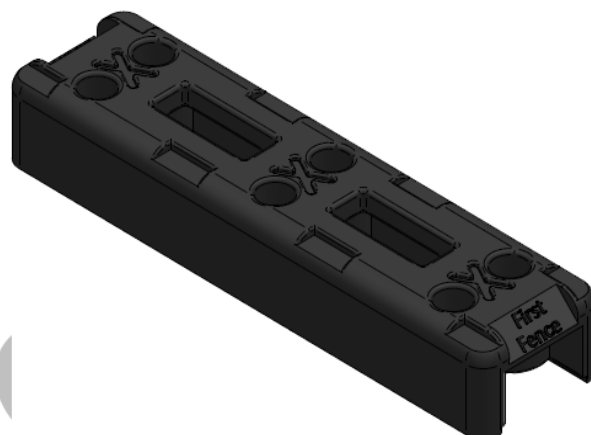
Item	Component Name	Quantity
A	TEMP-ACC-0001 - COUPLING FOR TEMPORARY FENCING	2
B	TEMP-ACC-0001 - BZP STEEL M10 X 55mm CUP HEAD BOLT	1
C	TEMP-ACC-0001 - BZP STEEL HEX NUT M10	1

NAME	DATE	TITLE
1.1	07/04/22	TEMP-ACC-0001 - COUPLER COUPLING FOR TEMPORARY FENCING
TOLERANCE 1.5mm Unless Stated Otherwise		
3RD ANGLE		
FIRST FENCE		
SIZE A2		
WEIGHT: 0.2 kg		
SHEET 1 OF 2		

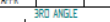


	NAME	DATE	TITLE
DRAWN	LT	07/04/22	TEMP-ACC-0001 - COUPLER COUPLING FOR TEMPORARY FENCING
TOLERANCE	± 2mm <i>Unless Stated Otherwise</i>		
	3RD ANGLE		
			
		 First Fence Ltd, 414a Way, Southdown, Dorchester, Dorset DT11 1JY 01305 812 111 sales@firstfence.co.uk © 2022 FIRST FENCE LTD	SIZE A2 THIS DRAWING IS UNLESS OTHERWISE STATED TO BE IN CONFORMANCE WITH THE BRITISH STANDARD BS ISO 9001:2015
		LENGTH 0.7 km	SHEET 2 OF 2

FILE NAME: TEMP-ACC-0001 - COUPLER - COUPLING FOR TEMPORARY FENCING OF



MATERIAL: RECYCLED PLASTICS

DRAWN		NAME	DATE	TITLE	
CHECKED		LT	22/02/21	THERMOPLASTIC FEET FOOT FOR TEMPORARY FENCING	
END APPR		3RD ANGLE		 FirstFence First Fence Ltd, 151a Wey, Southwicks, Southampton, SO1 6BA 01703 611111 info@firstfence.co.uk	
		SIZE AS		REV A	
WEIGHT		Laying on top of the foot Laying on top of the foot		SHEET 1 OF 1	



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19'8"- (6.0 Metre) 4mm Wall - Scaffold Tube
(Galv) - 48.3mm o/d

Heavy duty 6m galvanised steel scaffolding tube, 48.3mm outside diameter with 4mm wall thickness. Scaffold poles are manufactured to EN39 European Standard.

Info Detail

Length 19ft8 (6 Metre)

Outside Diameter 48.3mm

Wall Thickness 4 mm

Galvanised Coating 60 micron

Specification BS EN 39:2001

