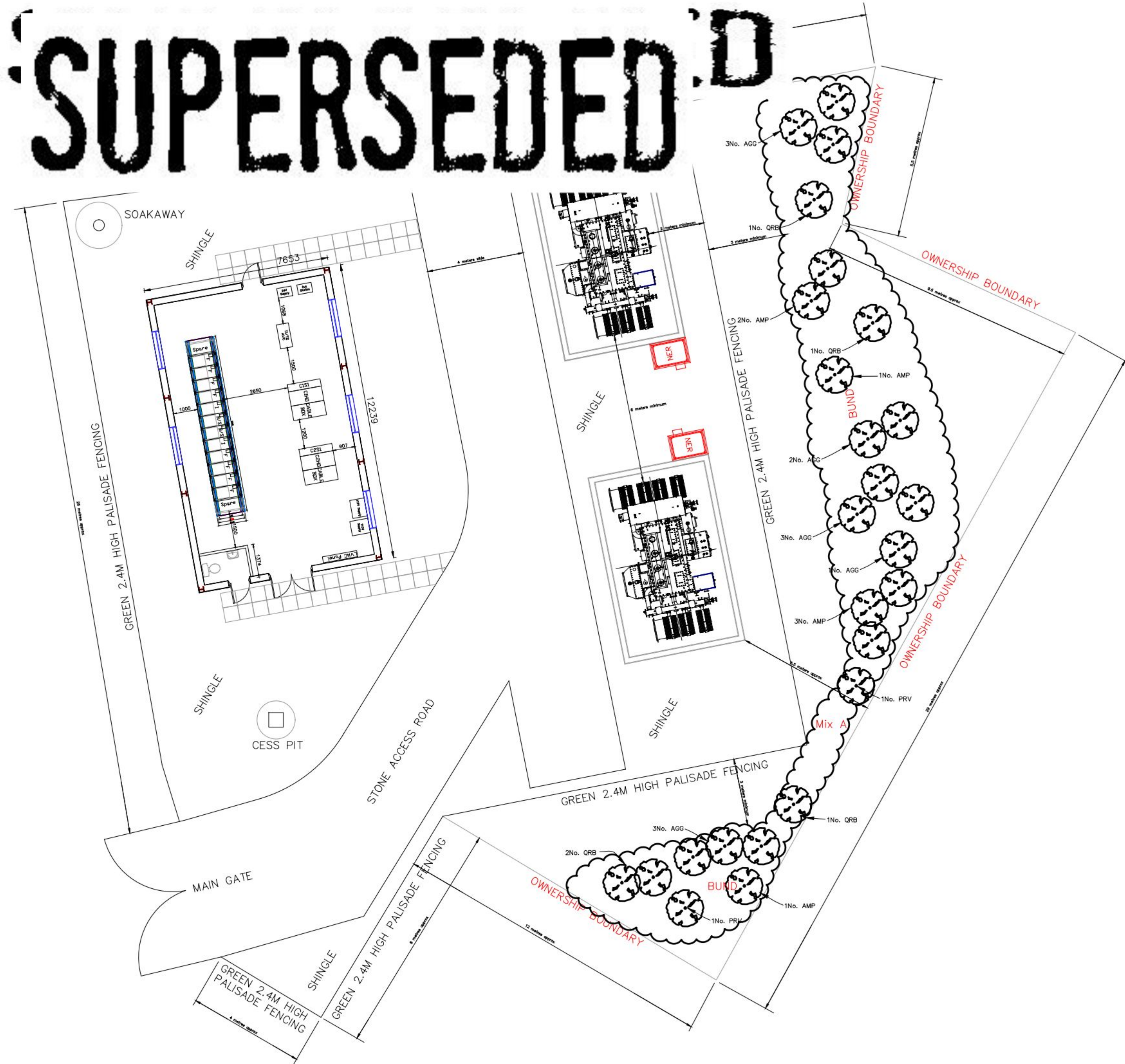


SUPERSEDED



2.4m High palisade fencing to be powder coated green to blend in with surroundings

Soft planting
To match application number:
07/54901/007. Extension of time
application number: APP/10/00912

Access to site will be via the access created by the development of the commercial/industrial units. Original application number: 07/54901/007. Extension of time application number: APP/10/00912

Oil retaining bund around transformers to be approximately 450mm high.

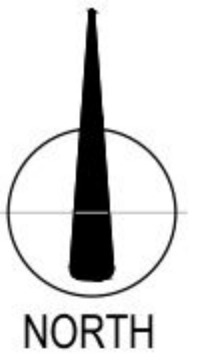
Mix A - Native Screen planting				
Species	Common Name	Size (cm)	%	No.
Acer campestre	Field Maple	60 - 90	10	74
Corylus avellana	Hazle	60 - 90	15	111
Crataegus monogyna	Hawthorn	60 - 90	30	222
Il ex aquifolium	Holly	45 - 60	10	74
Prunus spinosa	Blackthorn	60 - 90	15	111
Rosa caning	Dog Rose	45 - 60	10	74
Sambucus nigra	Elder	45 - 60	5	37
Viburnum opulus	Guelder Rose	60 - 90	5	37

Native planting belt at 1m c/s. Species to be randomly mixed for natural effect. Avoid straight lines. All plants min 3 breaks, bare roots (except Holly 3L pot), in 750mm high approved shelters. Planting pits to be augured to min 200mm by 300mm deep. For larger species hand dig to create larger pit that will allow full spread of roots. Backfill pits with 80% clean topsoil well mixed with 20% TPMC and 20 grams granular fertiliser.

Tree Planting				
Code	Species	Common Name	Size	No.
AGG	Alnus glutinasc	Alder	feathered 1.75-2m Bare root	12
AMP	Acer campestre	Field Maple	feathered 1.75-2m Bare root	6
QRB	Quercus robur	English Oak	feathered 1.75-2m Bare root	4
PRV	Prunus avium	Wild Cherry	10-12cm selected standard 3-3.5m RB	2

Tree planted in 0.7x0.7x0.7m deep pit, backfilled with 80% clean topsoil well mixed with 20% TPMC and 100 grams granular fertiliser. All standard trees double staked, and feathered trees single 1/2 stake. All trees protected with approved rabbit guards. Sample of staking for each species to be approved. All spp. Min. 5 breaks.

Hardstanding Schedule	
Type	Description
Stone Access Road	300mm thick Type One MOT, compacted in two layers with a geotextile membrane in between.
Shingle	150mm thick Type One MOT, with 75mm think 28mm single size washed well graded limestone chippings. Geotextile membrane in between two materials.



PL4	22.04.15	Additional notes to satisfy planning conditions		KB
PL3	22.04.15	Trees and native screen planting added to rear of site.		JC
PL2	03.07.14	Additional information as requested by planner		SS
PL1	17.06.14	Planning issue		KB
Rev	Date	Amendment		By

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Project
Emsworth Sub-Station
Land between New Brighton Road
Emsworth, Hampshire

Client
SSE
Drawing
Proposed Site Plan

Scale	1:100 @ A1		
Drawn By	KB	Date	May '14
Approved By	JC	Date	May '14
Drg No.	24034/01	Rev.	PL4