Euonymus 'Emerald N Gold' - ENG 30spd, Pot Size 5Ltrs, Density 7, Total 7 → ENG

Lonicera Pileate - LP 30spd, Pot size 3 Ltrs , Density 3, Total 9 → LP

Euonymus 'Emerald N Gold' - ENG 30spd, Pot Size 5Ltrs, Density 7, Total 7 → ENG

Euonymus 'Silver Queen' - ESQ 30spd, Pot Size 7.5Ltrs, Density 3, Total 6 → ESQ

Lonicera Pileate - LP 30spd, Pot size 3 Ltrs , Density 3, Total 9 → LP

Euonymus 'Silver Queen' - ESQ 30spd, Pot Size 7.5Ltrs, Density 3, Total 6 → ESQ

Euonymus 'Emerald N Gold' - ENG 30spd, Pot Size 5Ltrs, Density 7, Total 7 → ENG

Planting Plan

STANDARD NOTES:

1. THE CONTRACTOR MUST VERIFY THE DIMENSIONS AT THE SITE BEFORE COMMENCING ANY WORK AND PREPARING ANY SHOP DRAWINGS.
2. DO NOT SCALE THIS DRAWING.
3. UNLESS SHOWN OTHERWISE, ALL DIMESNSIONS ARE TO STRUCTURAL SURFACES.

N

Legend

- Visibility Splay
- Below Ground Survey (refer to Technics survey package)
- Existing THH Ground Floor Plan (for reference only)
- Tree Protection Area and Heras Fencing
- Trees Removal

Existing drainage to be protected with a concrete slab or bridged over and the foundations taken below the invert of the pipe plus 150mm min where construction over pipe is required. Please refer to Engineers drawing 1154 1001

Existing Below ground ...h Voltage Cable, Please refer to Playford Ground Survey information.

Heras fencing /hoarding

New Bench See NBS Clause Q50/220A exact location to be agreed with project Architect.

QL=A SWIC CL=40.29 IL=36.88 SF=1.28d

Precaset concrete kerbs see NBS Clause xxxxxx

Existing entrance to parking area to be re layed with Asphalt to Engineers specifications. See drawing no xxxxx

Drain passing under access road to be encased in concrete. Refer to Engineers drawing no 1154-1001

CL 40.24 (Anti- slip cover) IL 39.64

Textured concrete paving 450mm x450mm See NBS Clause xxxxxx

Drop Kerb

New tactile paving see NBS Clause xxxxxxx

Retain Parking Payment machine

Heras fencing /hoarding

CL41.30 IL 39.70 Refer to Engineers drawing no 1154 - 1001

41.60 FFL of Portakabin

CL41.60 IL 40.75 Refer to Engineers drawing no 1154 - 1001

CL41.60 IL 40.40 Refer to Engineers drawing no 1154 - 1001

Permeable paving with 375mm deep open graded sub-base, lined with terram 1000 geotextile. Based on 5 x 10-6 m/s infiltration rate (assumed) - In-situ infiltration testing must be carried out prior to construction to verify rate. See Engineers Drawings no 1154-1001

41.60 FFL of Portakabin

2.4m x 60m Visibility Splay

New grassed area See NBS Clause Q30/400A

Heras fencing /hoarding

New tree planted Acer rubrum 'October Glory Extra Heavy Standard Tree, 14-16cm girth approx 4.5-6.0m 55L pot exact position to be agreed with the project Achitect on site

NO	REVISION	DATE	INT	CHK

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CONSTRUCTION ISSUE

CLIENT: THH

JOB: A&E EXPANSION - UCC & FRACTURE CLINIC

TITLE: EXTERNAL WORKS PLAN 2 OF 2

SCALE (@ A1)	DRAWN BY	CHECKED BY	DATE
1 : 50	SM	Checker	11/07/18

DRAWING NUMBER: 1252 C 412 REV