

REF.	SPECIES	TRUNK DIA. MM.	HEIGHT M.	CANOPY SPREAD				CAN. ABOVE G.L.	RPA RAD. G.L.	CAT	COMMENTS / PRELIMINARY REC'S.
				N	S	E	W				
1	CYPRESS (C. LEYLANDII)	280	8	1.5	1.5	1.5	1.5	0.5	-	C	UBIQUITOUS GARDEN CONIFER, SUPPRESSED BENEATH 2. RPA WITHIN RPA OF 2.
2	ASH (F. EXCELSIOR)	780	14	0.5	7	7	0.5	7	3.36	B	IVY INFESTED AT BASE, REASONABLE EXAMPLE. HIGH 'OPEN' CANOPY.
3	HOLLY (ILEX AQUIF.)	175	5	1.5	1.5	1.5	1.5	0.5	-	B	REASONABLE SMALL TREE. RPA IS WITHIN RPA OF 2.
4	MATHONIA	-	-	-	-	-	-	-	-	-	ORNAMENTAL BUSH - NOT TREE.
5	HOLLY (ILEX AQUIF.)	4	1.2	1.2	1.2	1.2	1.2	-	-	C	APPROX POSITION - NOT ON SURVEY. - LARGE BUSH.
6	ASH (F. EXCELSIOR)	TWIN STEM 350/ 450	18	0.5	5	5	4.5	9	8.0	B	REASONABLE EXAMPLE. HIGH 'OPEN' CANOPY. (HISTORIC SURGERY TO RAISE).
7/8	BEECH (FAGUS SIV.)	200 APPX.	5	OFF-SITE				-	-	-	RPA IS WITHIN 6, OR OFF SITE.
9	APPLE (MALUS SP.)	380	6	4.5	4.5	4.5	4.5	2	-	C	RPA IS CONTAINED WITHIN 1M RAISED BED. MATURE FRUIT TREE. NOT SIGNIFICANT.
10	CYPRESS (C. LEYLANDII)	MULTI STEM (350)	10	1.8	1.8	1.8	1.8	0.5	3.5	C	UBIQUITOUS GARDEN CONIFER.
11	ASH (F. EXCELSIOR)	80	7	-	-	-	-	-	-	-	SMALL SELF-SET. NOT SIGNIFICANT.
12	OAK (Q. ROBUR)	350	8	0.3	4	4	5	1.8	4.2	B	YOUNG TREE. BROAD CANOPY. SOME IVY INFESTATION. REASONABLE EXAMPLE.
13	DANSON (PRUNUS SP.)	125	3.5	2.4	2.4	2.4	2.4	1.0	-	C	SMALL FRUIT. NOT SIGNIFICANT.
14	APPLE (MALUS SP.)	-	-	-	-	-	-	-	-	C	SMALL FRUIT (AS 13) NOT SIGNIFICANT.
15	ASH (F. EXCELSIOR)	650	16	0.5	6	7	4	8	7.8	B	REASONABLE EXAMPLE. HIGH 'OPEN' CANOPY. SOME IVY INFESTATION.
16	CYPRESS (C. LEYLANDII)	120	7	2	2	2	2	0.5	-	C	RPA WITHIN 15, UBIQUITOUS GARDEN CONIFER, SUPPRESSED BENEATH 15.
17	CYPRESS (C. LEYLANDII)	-	7	-	-	-	-	-	-	C	AS 15. (NOT ON SURVEY).
18	HAUTHORNS (CART. MOND.)	MULTI STEM	4	-	-	-	-	-	-	C	LARGE BUSH. NOT SIGNIFICANT. POOR, SUPPRESSED FORM.
19	CYPRESS (C. LEYLANDII)	MULTI STEM	7	-	-	-	-	-	-	C	LINE OF UBIQUITOUS GARDEN CONIFERS ON BOUNDARY. - AS 16/17.
20	ASH (F. EXCELSIOR)	150	8	4	0	1	3	1.5	-	C	IVY INFESTED, SMALL TREE. HEAVILY SUPPRESSED/DISTORTED CANOPY. POOR EXAMPLE.
21	ASH (F. EXCELSIOR)	350	12	6	2	3	4	3	4.2	C	IVY INFESTED, DISTORTED CANOPY. MODERATE/POOR EXAMPLE.
22	ASH (F. EXCELSIOR)	600	14	4	0.5	4	4	4	7.2	C	SIGNIFICANT HISTORIC REDUCTION OF 2 MAIN STEMS AT 3M - REGROWN TO 1/4. 'IMPAIRED' SHAPE.
23	HOLLY (ILEX AQUIF.)	250 APPX.	6	2	2	2	2	-	-	-	SMALL TREE IN ADJACENT GARDEN. ANY IMPACT UNLIKELY.
24	ASH (F. EXCELSIOR)	650	9	3	0.5	3	3	4	7.8	C	'PLASTIC' HISTORIC REDUCTION DOWN TO 1M (REGROWN TO 3M) V. 'IMPAIRED' SHAPE.
25	GARDEN FRUIT.	100- 220	3-5	-	-	-	-	-	-	C	GROUP OF SMALL VARIOUS GARDEN FRUIT. NOT SIGNIFICANT.
26	OAK (Q. ROBUR)	1.2	-	-	7	-	-	4	14.4	-	OFF SITE TREE - INDICATED TO ASSESS ANY LIKELY CONSTRAINTS.

* NOTE: TPO (26 AUG 2004) - IT IS ASSUMED THAT THE TREE REF'S SHOWN IN THE TPO CORRESPOND AS FOLLOWS:-

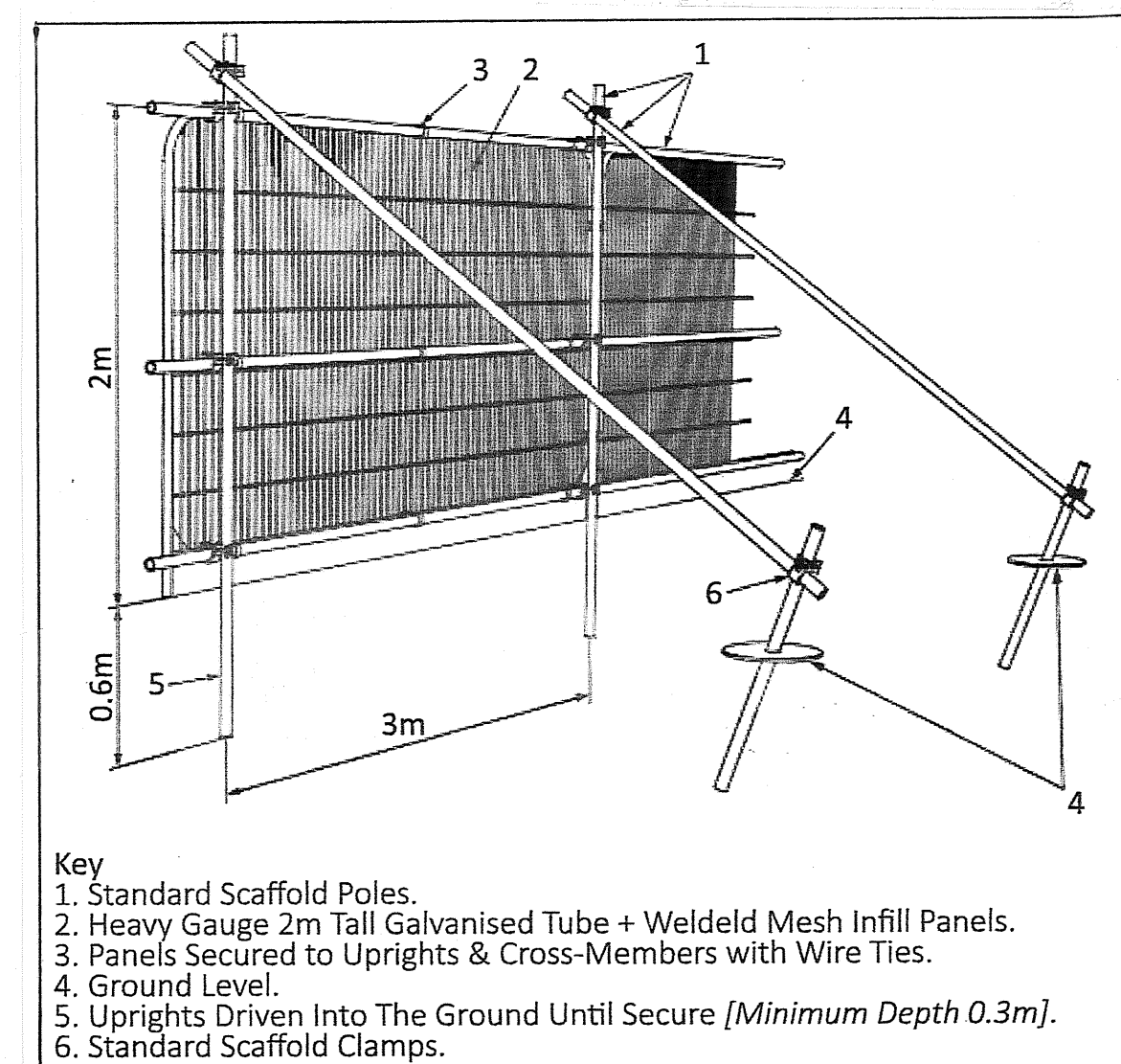
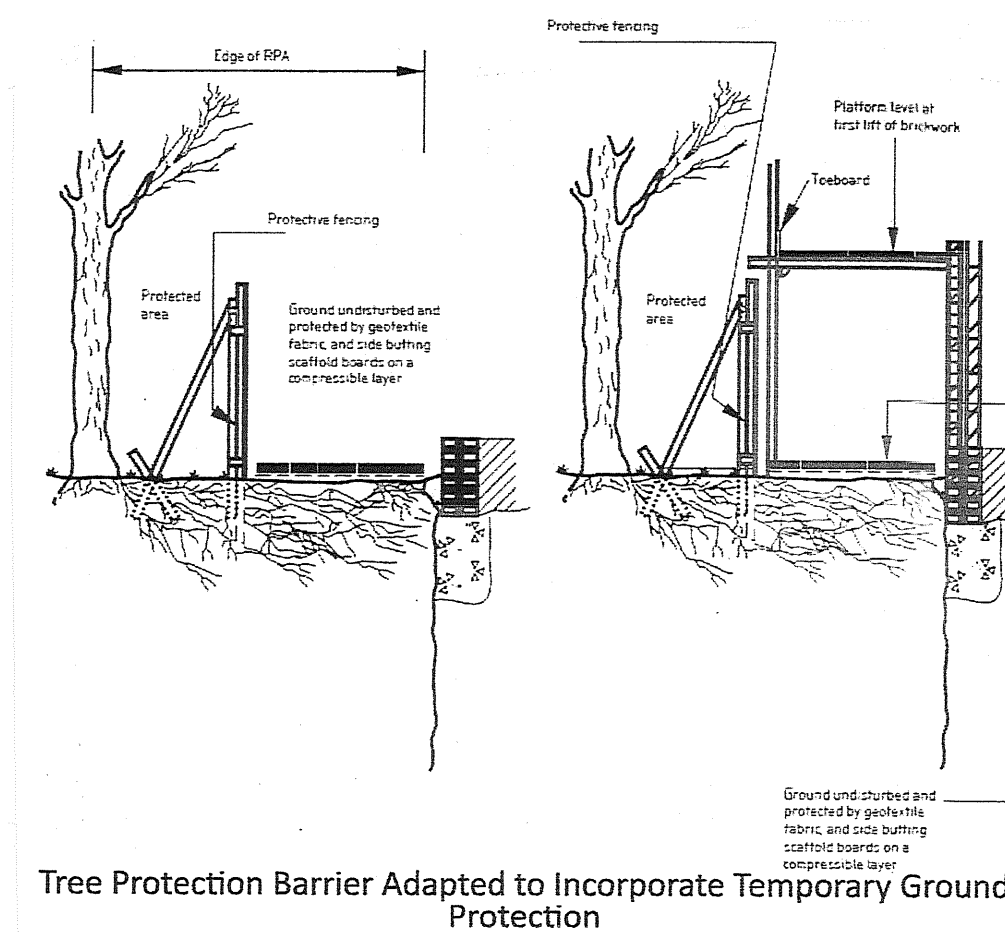
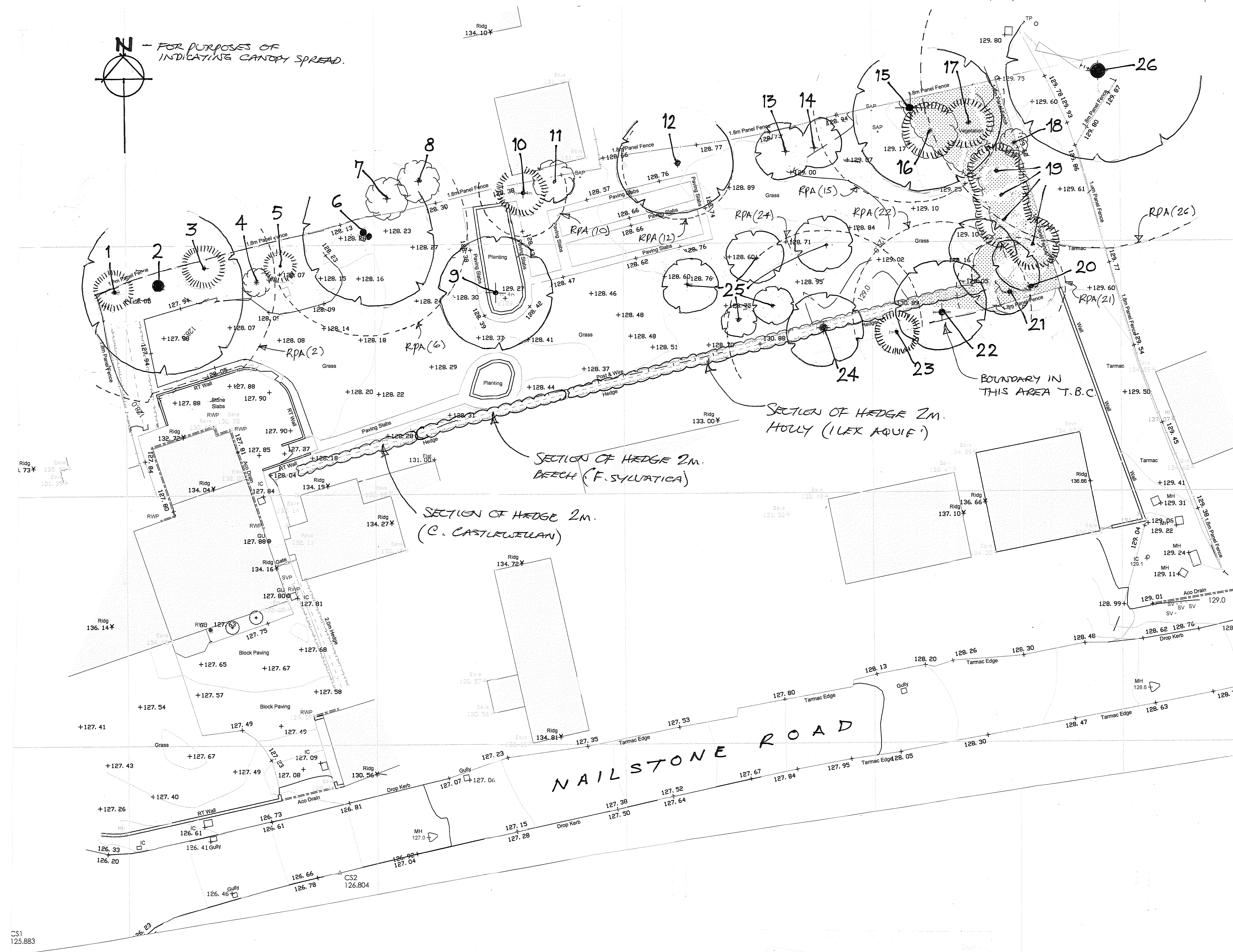
TPO 'T3' = 24
TPO 'T4' = 22
TPO 'T5' = 21
TPO 'T6' = 15
TPO 'T7' = 26

THIS DRAWING IS A 'PRELIMINARY' ASSESSMENT OF EXISTING TREES SHOWING DESIGN CONSTRAINTS (ROOT PROTECTION AREAS AND CANOPIES OF SIGNIFICANT TREES) TO ALLOW INITIAL DESIGN PROPOSALS TO BE ASSEMBLED.

- FOLLOWING PREPARATION/ APPROVAL OF ANY LAYOUT, THIS DRAWING TO BE UPDATED TO SHOW:
 - IMPACT ASSESSMENT
 - METHOD STATEMENT(S) AS REQ'D
 - EXTENT/ POSITION OF TEMPORARY PROTECTION AS PER FIGS 2/3

SEE DRG 2

- SITE INSPECTED 17.3.20
- RPA'S/CANOPIES PLOTTED AS PER B.S.5837



- Key
- Standard Scaffold Poles.
 - Heavy Gauge 2m Tall Galvanised Tube + Welded Mesh Infill Panels.
 - Panels Secured to Uprights & Cross-Members with Wire Ties.
 - Ground Level.
 - Uprights Driven Into The Ground Until Secure [Minimum Depth 0.3m].
 - Standard Scaffold Clamps.

Tree Protection Barrier
British Standard 5837, (2012), 'Trees in Relation to Construction'

* POSITION SHOWN ON DRG 2.

REV A. JULY 20 T26 RPA shown.

1. NAILSTONE ROAD
BARTON IN THE BEANS

A. SALTER ESQ.

EXISTING TREES
(PRELIMINARY ASSESSMENT
AND DESIGN CONSTRAINTS)

1:200. MAR 20. DRG No. 1A

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