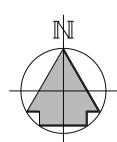
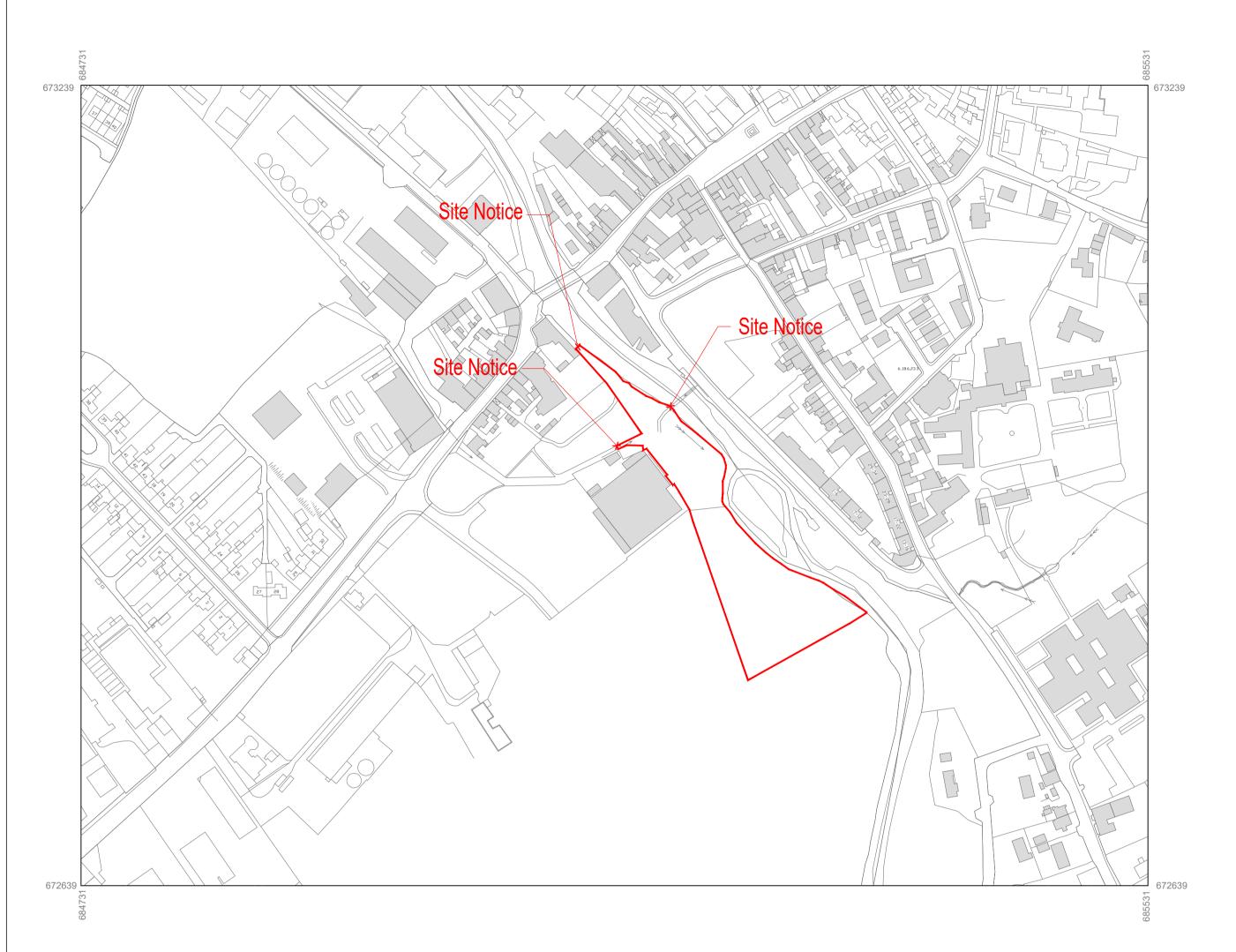
Ordnance Survey Ireland Licence No. CYAL50379453/Carlow County Council © Ordnance Survey Ireland / Government of Ireland Map Co-Ordinates- ITW X=685166592 Y= 672979190







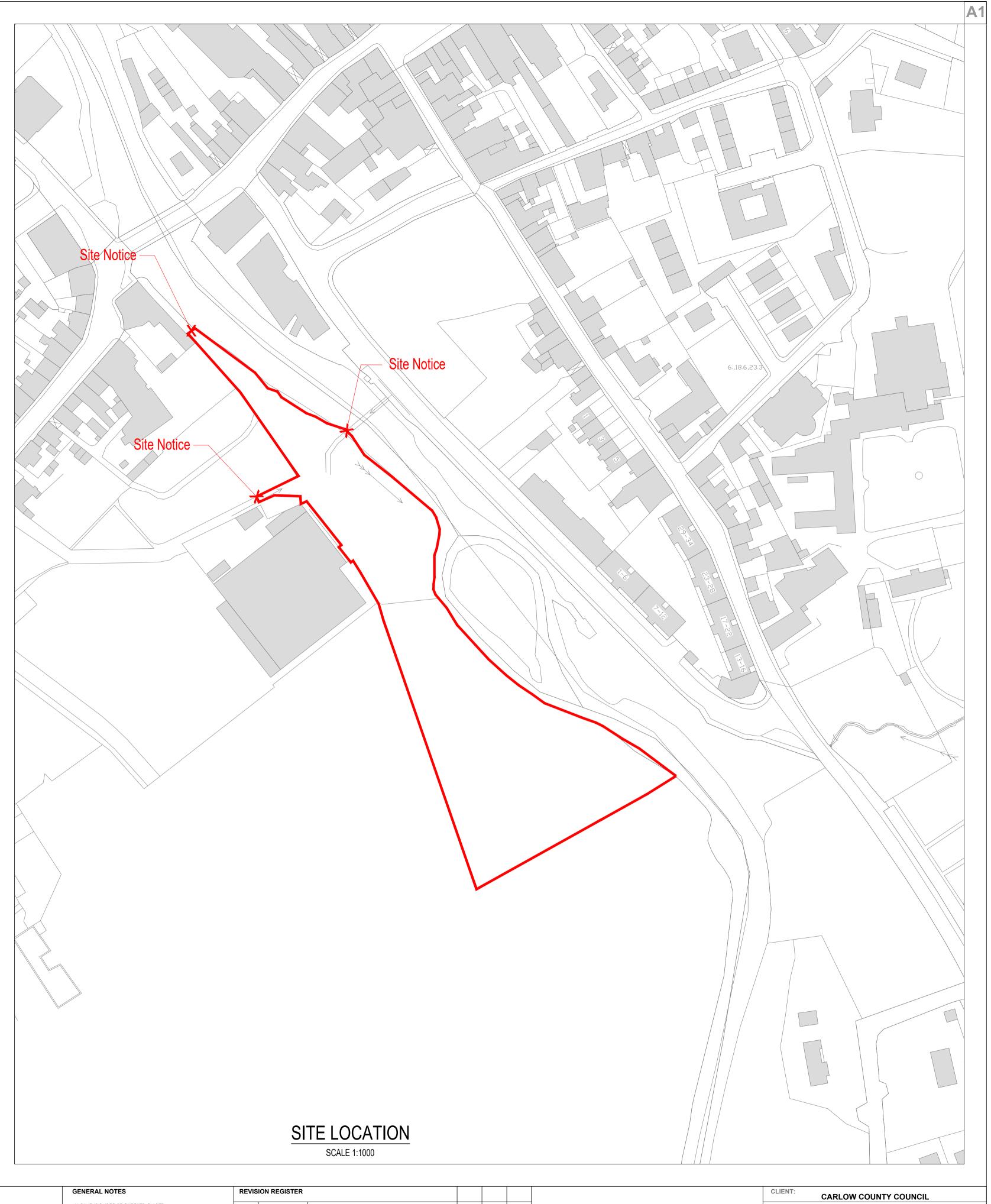
GENERAL LEGEND:-

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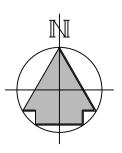
SITE BOUNDARY DENOTES EXISTING LEVELS

STANDARD INSTRUCTIONS

THE MAIN CONTRACTOR, SUB-CONTRACTOR OR SUPPLIER SHALL: VERIFY ALL DIMENSIONS ON SITE AND IMMEDIATELY REPORT TO THE ARCHITECT ANY DISCREPANCIES ON THE DRAWINGS. WORK TO FIGURED DIMENSIONS ONLY (EXCEPT WHERE FULL SIZE DETAILS ARE PROVIDED). NOT VARY ANY WORK SHOWN ON THE DRAWINGS WITHOUT OBTAINING PRIOR APPROVAL FROM THE DESIGNER. BE RESPONSIBLE FOR REQUESTING FROM THE DESIGNER ANY ADDITIONAL INFORMATION REQUIRED. SUPPLY TO THE DESIGNER ALL SHOP DRAWINGS, ILLUSTRATIONS, SPECIFICATIONS, ETC, OF ALL 3 THIS D SPECIALIST WORK TO BE INCORPORATED IN THE MAIN CONTRACT WORKS. DISCL



		GENERAL NOTES	REVISION REGISTER						CLIENT: CARLOW COUNTY COUNCIL	
А Т	MMEDIATELY INFORM THE DESIGNER IF ANY WORK SHOWN ON THIS DRAWING IS NOT IN CCORDANCE WITH THE RELEVANT CODES OF PRACTICE RECOGNISED GOOD PRACTICE HROUGHOUT THE INDUSTRY AND DOES NOT COMPLY WITH THE RELEVANT LOCAL AUTHORITY YE-LAWS OR BUILDING REGULATIONS.	ALL DIMENSIONS TO BE CHECKED ON SITE. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT SPECIFICATIONS AND DRAWINGS.	R01	25/03/24	PLANNING	NDz	MJP	MJP	MJP PLACE tel: 052 6128966 fax: 052 6180690 email: info@place-u.ie PROJECT: TULLOW TOWN PARK	
1/	MMEDIATELY ADVISE THE DESIGNER / QUANTITY SURVEYOR OF THE EFFECT UPON PROGRAMME IND COST OF ANY ALTERATIONS TO THE PROPOSED WORKS SHOWN ON THIS DRAWING.	IN THE EVENT OF ANY DISCREPANCES BETWEEN DRAWINGS THE CONTRACTOR IS TO INFORM THE DESIGNER IMMEDIATELY.	-	//	-	-	-	-	- TULLOW, Co. CARLOW	
	his drawing supersedes all previous issues of the same drawing number with earlier evisions.	DO NOT SCALE. USE FIGURED DIMENSIONS ONLY. ALL WORK TO COMPLY WITH CURRENT BUILDING REGS & B.S.	-	//		-	-	-		
	HIS DRAWING IS COPYRIGHT TO PLACE + URBANISM Ltd. AND THE CONTENTS MUST NOT BE VISCLOSED TO ANYONE WITHOUT PRIOR AGREEMENT.		-	//		-	-	-	SCALE: STATUS: PROJECT: ORIGIN: LEVEL: DISC.: CATEGORY: NUMBER: 1/1000. 1/2500 PLANNING 0011 P+U TTP E P 001.0	REVISION:
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GENERAL LEGEND:-



SITE BOUNDARY DENOTES EXISTING LEVELS

STANDARD INSTRUCTIONS

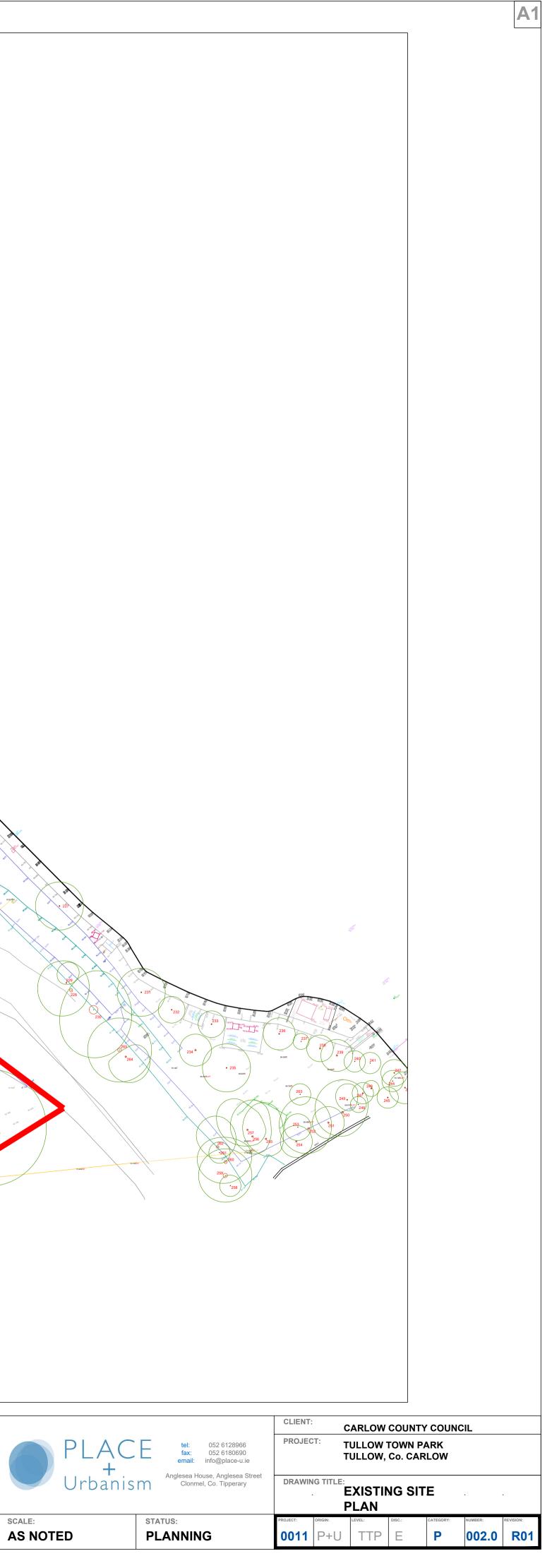
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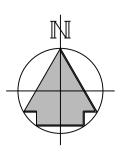
EXISTING SITE PLAN SCALE 1:500

SITE AREA- 11380 SQM-2.81 ACRES-1.13 HECTARES

	GENERAL NOTES	REVISI	ON REGISTER					
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North Control Control





GENERAL LEGEND:-



SITE BOUNDARY DENOTES EXISTING LEVELS

STANDARD INSTRUCTIONS

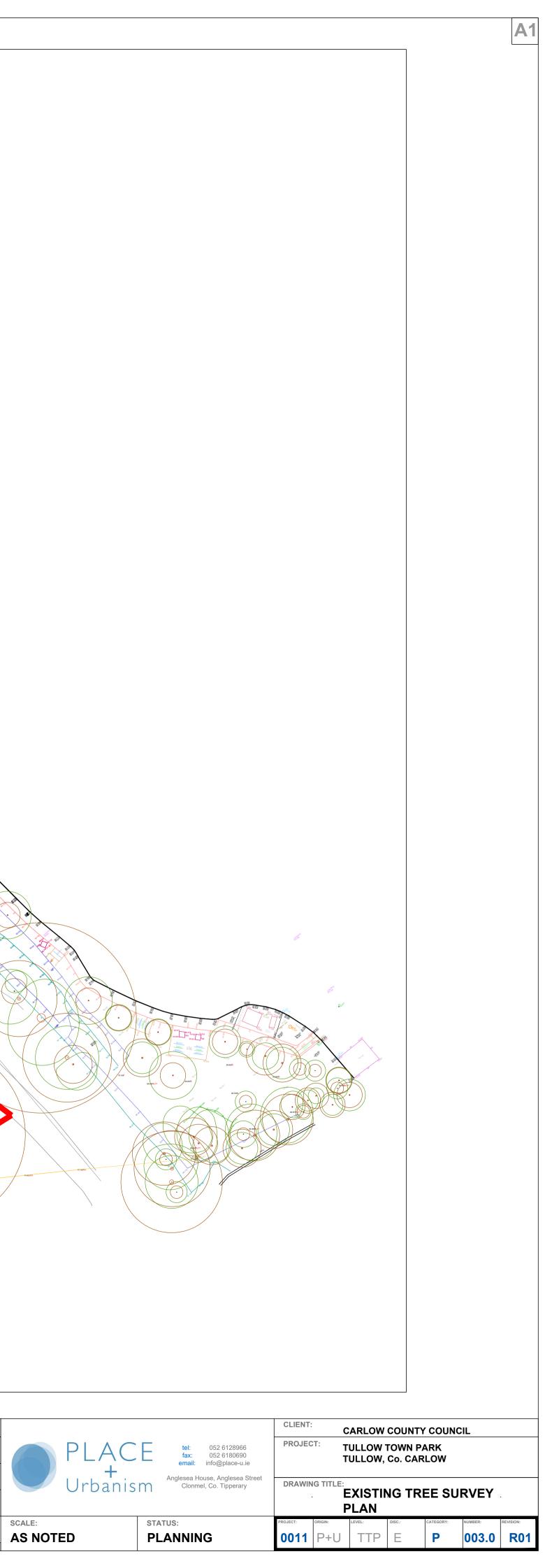
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EXISTING TREE SURVEY PLAN

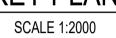
SCALE 1:500

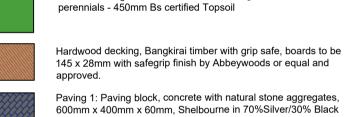
	IMMEDIATELY INFORM THE DESIGNER IF ANY WORK SHOWN ON THIS DRAWING IS NOT IN	ALL DIMENSIONS TO BE CHECKED ON SITE.	R01	26/03/2024		GD	КН	кн	ł
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LL	3 THIS DRAWING IS COPYRIGHT TO PLACE + URBANISM Ltd. AND THE CONTENTS MUST NOT BE DISCLOSED TO ANYONE WITHOUT PRIOR AGREEMENT.		-	//		-	-	-	
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Calcolar a









perennials - 450mm Bs certified Topsoil

granite finish by Kilsarran or equal and approved, stretcher bond. Paving 2: Paving block, concrete with natural stone aggregates, 100mm x 100mm x 80mm, Newgrange in Black granite finish by Kilsarran or equal and approved, stretcher bond.

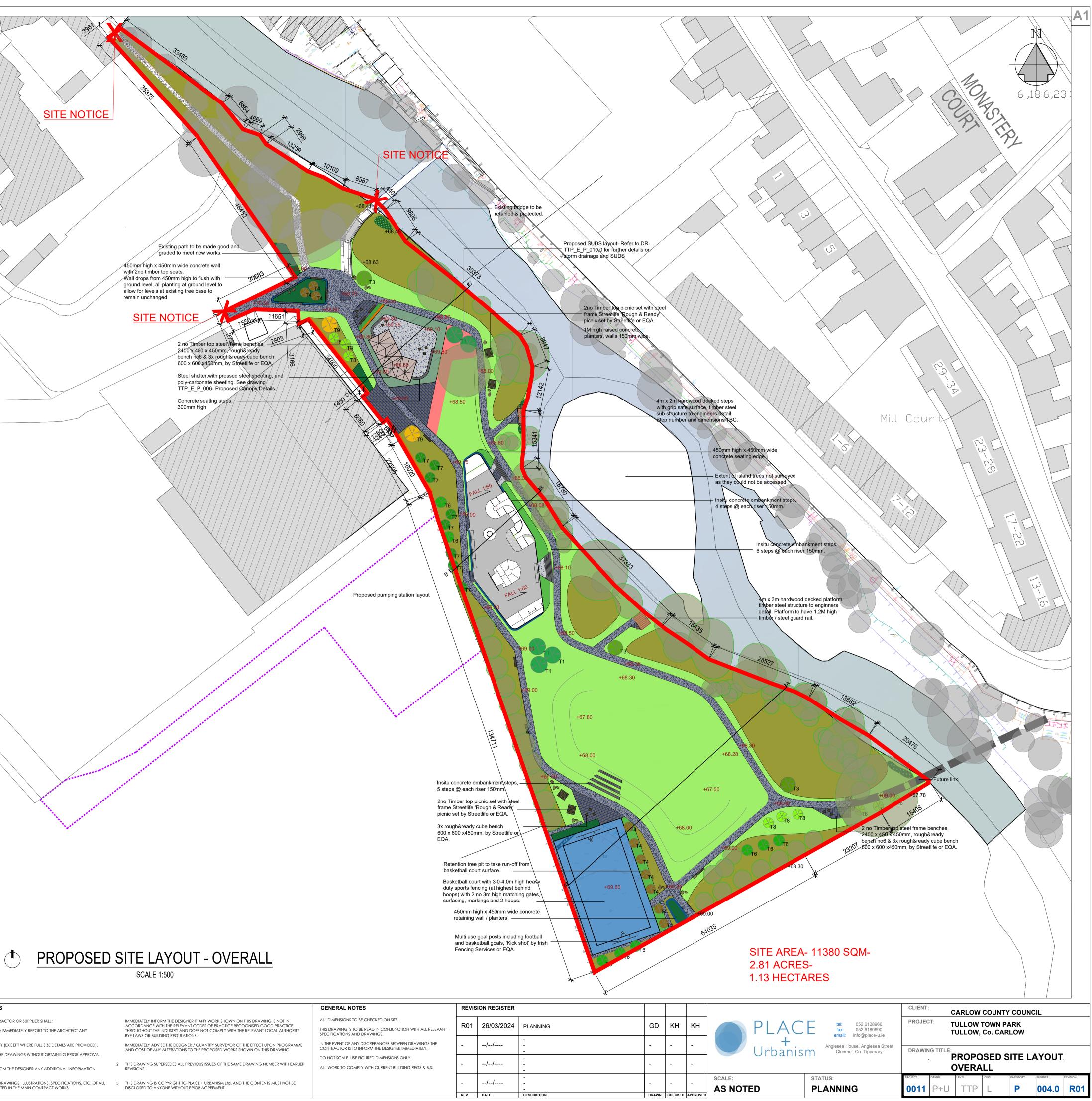
Asphalt surfacing with high chip content, locally sourced grey stone aggregates, to street to engineers details.

Insitu concrete footpath with surface finish to engineers details.

Precast concrete slab with formed voids, 600x400x100mm, stack bond pattern, all build up layers to engineers spec. Kilsarran turfstone or equal & approved.

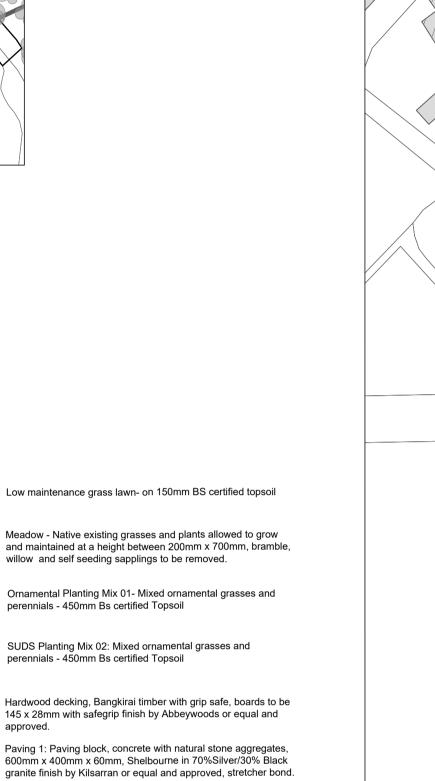
LANDSCAPE KEY

Existing trees to be retained and protected in accordance with BS:3998, tree to be accessed by qualified arboriculturalist and any required pruning or safety work carried out. Existing trees to be removed, according with BS:3998 Aesculus hippocastanum, 30-35cmg, 6M high, 2M clear stem, Rootballed Salix Babylonica, 30-35cmg, 6M high, 2M clear stem, Rootballed Populus Nigra, 20-25cmg, 5M high, 2M clear stem, Rootballed Prunus Mackii 'Amber Beauty', Multi stem, 3.0M high, 3-5 breaks, rootballed. Betula nigra 'Heritage', Multi stem, 3.0M high, 3-5breaks, rootballed. Quercus robur, 18-20cmg, 4.5M high, 2M clear stem, Rootballec Betula pendula, 14-16cmg, 2.5M high, 1.0m clear stem, rootballed. Populus tremula, 16-18cmg, 3.5M high, 2M clear stem, Rootballed Liquidambar styraciflua, Multi stem, 4M high, 3-5 breaks, Rootballed *Corylus avellana* 'Contorta' hedge, 1000-1200mm high planted @ 300mm centers in staggered rows. Plants supplied bare root 2+2 Locally sourced stone boulders, 650 - 1200mm long, 600mm max height above ground.



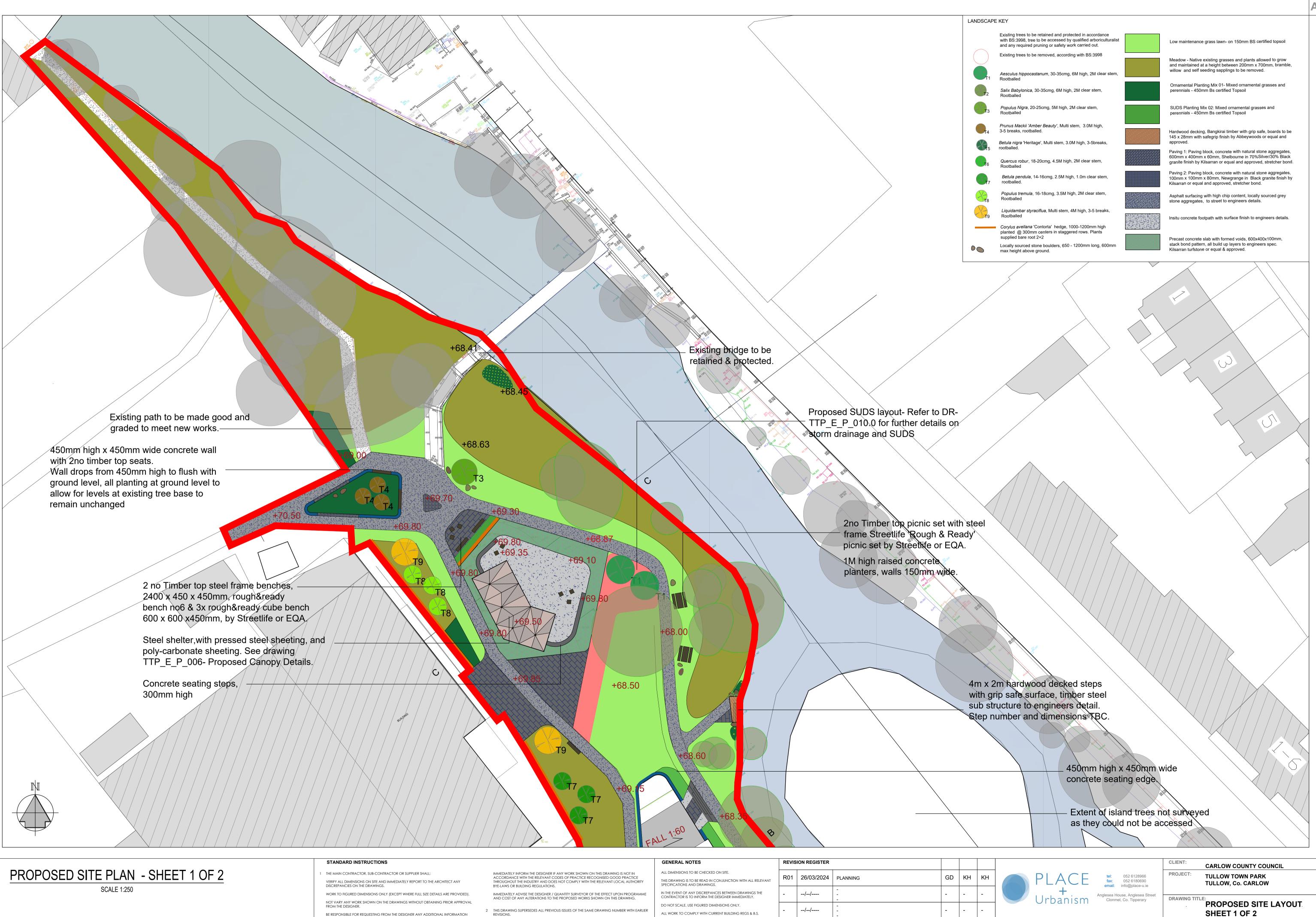
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ACCORDANCE WITH THE RELEVANT CODES OF PRACTICE RECOGNISED GOOD PRACTICE THROUGHOUT THE INDUSTRY AND DOES NOT COMPLY WITH THE RELEVANT LOCAL AUTHORIT BYE-LAWS OR BUILDING REGULATIONS.
IMMEDIATELY ADVISE THE DESIGNER / QUANTITY SURVEYOR OF THE EFFECT UPON PROGRAM/ AND COST OF ANY ALTERATIONS TO THE PROPOSED WORKS SHOWN ON THIS DRAWING.

REVIS	ION REGISTER					
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REVISIONS.				

DISCLOSED TO ANYONE WITHOUT PRIOR AGREEMENT.

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STATUS:

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PROPOSED SITE PLAN - SHEET 2 OF 2

SCALE 1:250

STANDARD INSTRUCTIONS
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600mm x 400mm x 60mm, Shelbourne in 70%Silver/30% Blac granite finish by Kilsarran or equal and approved, stretcher bor
Paving 2: Paving block, concrete with natural stone aggregates 100mm x 100mm x 80mm, Newgrange in Black granite finish k Kilsarran or equal and approved, stretcher bond.
Asphalt surfacing with high chip content, locally sourced grey stone aggregates, to street to engineers details.
Insitu concrete footpath with surface finish to engineers details
Precast concrete slab with formed voids, 600x400x100mm, stack bond pattern, all build up layers to engineers spec. Kilsarran turfstone or equal & approved.

SUDS Planting Mix 02: Mixed ornamental grasses and perennials - 450mm Bs certified Topsoil
Hardwood decking, Bangkirai timber with grip safe, boards to be 145 x 28mm with safegrip finish by Abbeywoods or equal and approved.
Paving 1: Paving block, concrete with natural stone aggregates, 600mm x 400mm x 60mm, Shelbourne in 70%Silver/30% Black granite finish by Kilsarran or equal and approved, stretcher bond.
Paving 2: Paving block, concrete with natural stone aggregates, 100mm x 100mm x 80mm, Newgrange in Black granite finish by Kilsarran or equal and approved, stretcher bond.
Asphalt surfacing with high chip content, locally sourced grey stone aggregates, to street to engineers details.

Low maintenance grass lawn- on 150mm BS certified topsoil

Meadow - Native existing grasses and plants allowed to grow and maintained at a height between 200mm x 700mm, bramble, willow and self seeding sapplings to be removed.

Ornamental Planting Mix 01- Mixed ornamental grasses and

perennials - 450mm Bs certified Topsoil

T1	<i>Aesculus hippocastanum</i> , 30-35cmg, 6M high, 2M clear stem, Rootballed
	<i>Salix Babylonica</i> , 30-35cmg, 6M high, 2M clear stem, Rootballed
Тз	<i>Populus Nigra</i> , 20-25cmg, 5M high, 2M clear stem, Rootballed
T4	<i>Prunus Mackii 'Amber Beauty'</i> , Multi stem, 3.0M high, 3-5 breaks, rootballed.
5	<i>Betula nigra</i> 'Heritage', Multi stem, 3.0M high, 3-5breaks, rootballed.
6	<i>Quercus robur</i> , 18-20cmg, 4.5M high, 2M clear stem, Rootballed
CT7	<i>Betula pendula</i> , 14-16cmg, 2.5M high, 1.0m clear stem, rootballed.
7 8	<i>Populus tremula</i> , 16-18cmg, 3.5M high, 2M clear stem, Rootballed
Т9	<i>Liquidambar styraciflua</i> , Multi stem, 4M high, 3-5 breaks, Rootballed
	 Corylus avellana 'Contorta' hedge, 1000-1200mm high planted @ 300mm centers in staggered rows. Plants supplied bare root 2+2
	Locally sourced stone boulders, 650 - 1200mm long, 600mm max height above ground.

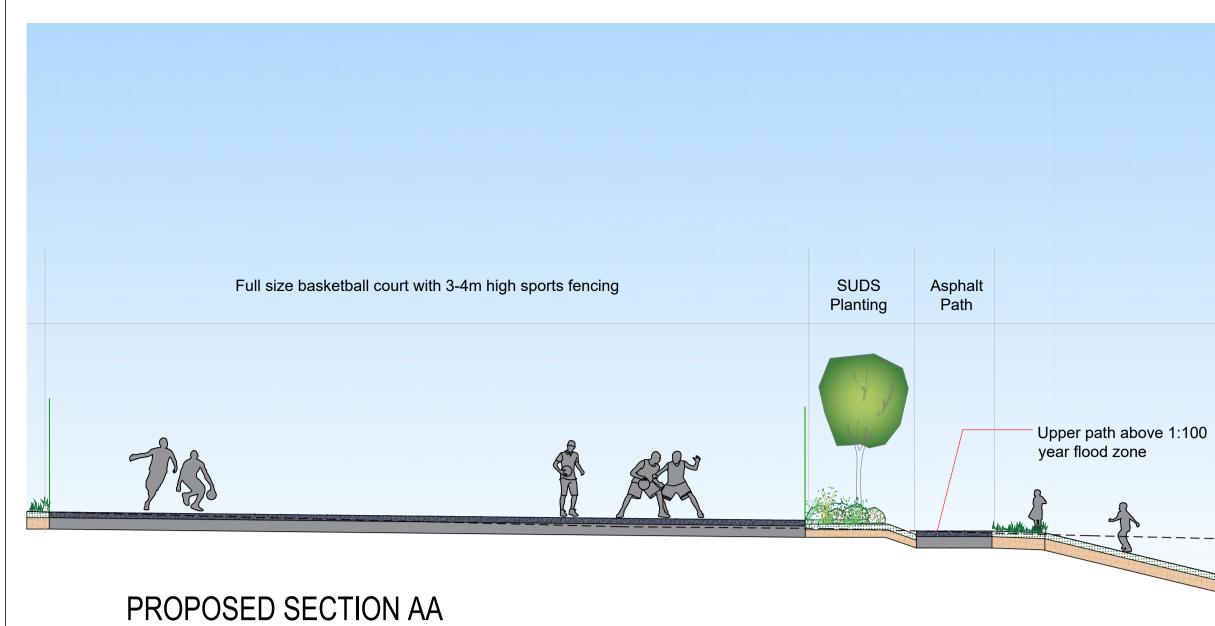
Existing trees to be retained and protected in accordance with BS:3998, tree to be accessed by qualified arboriculturalist and any required pruning or safety work carried out.

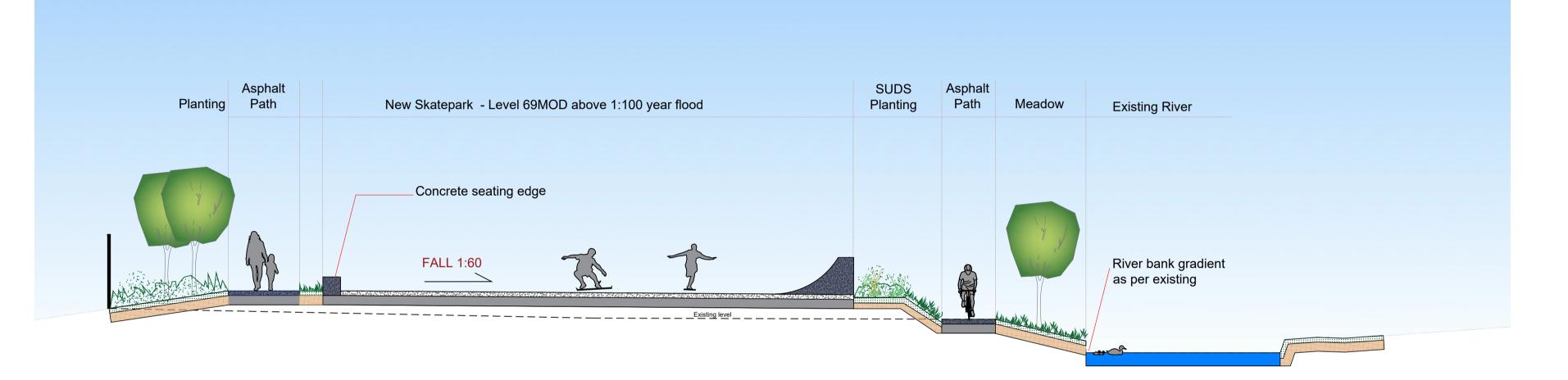
Existing trees to be removed, according with BS:3998

LANDSCAPE KEY



		GENERAL NOTES	REVIS	ION REGISTER					
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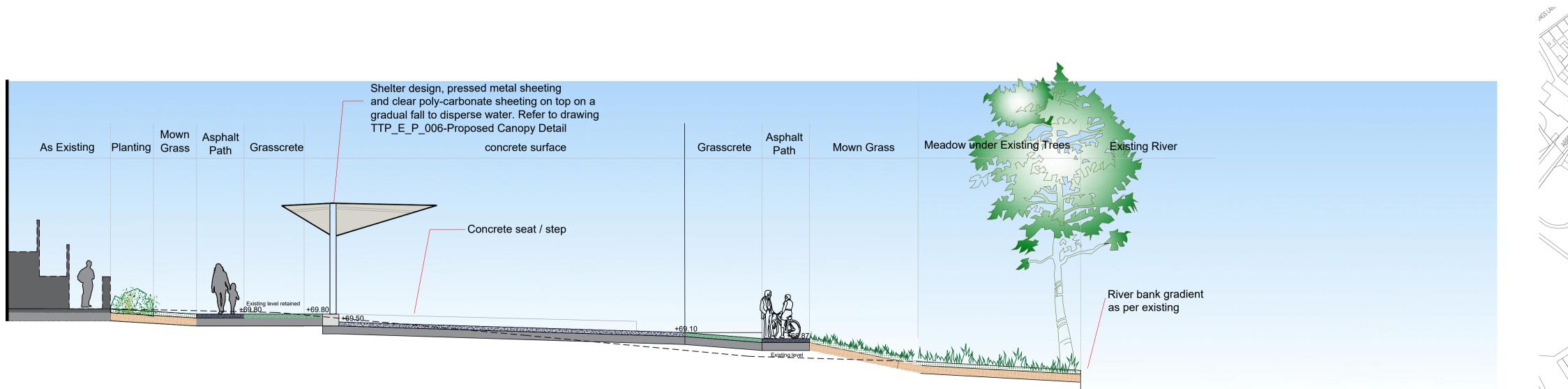




PROPOSED SECTION BB

SCALE 1:100

SCALE 1:100

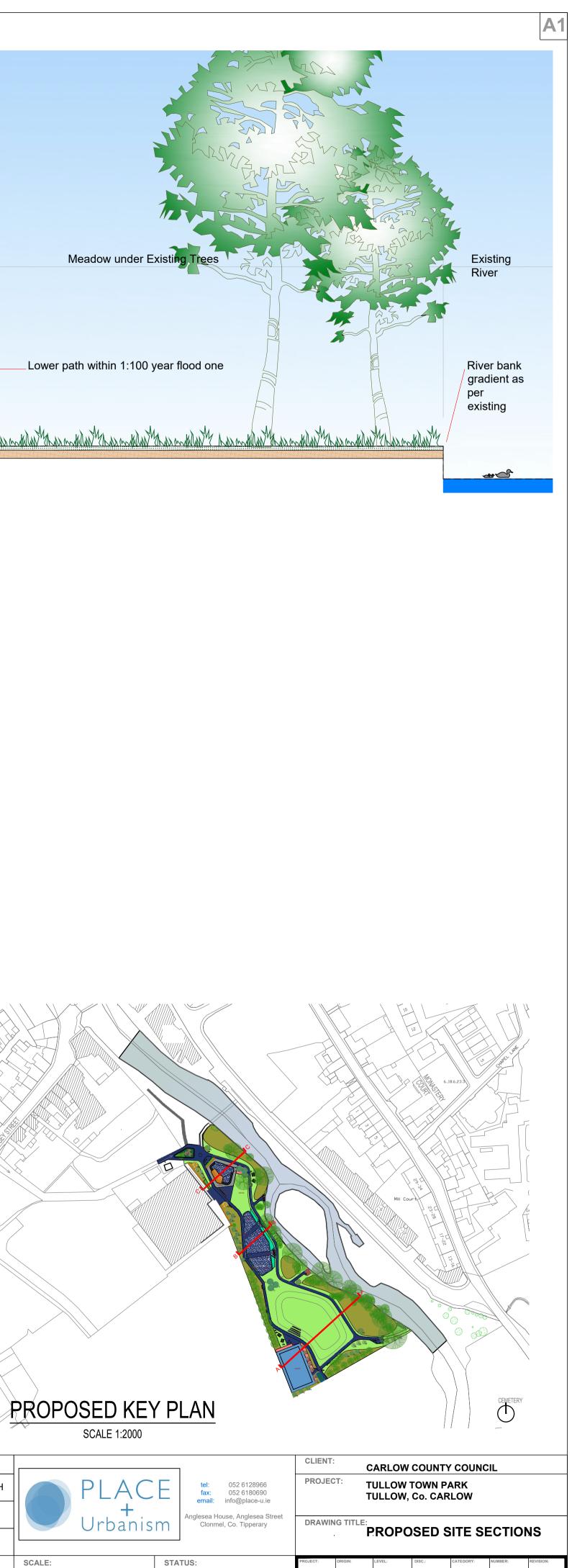


PROPOSED SECTION CC

SCALE 1:100

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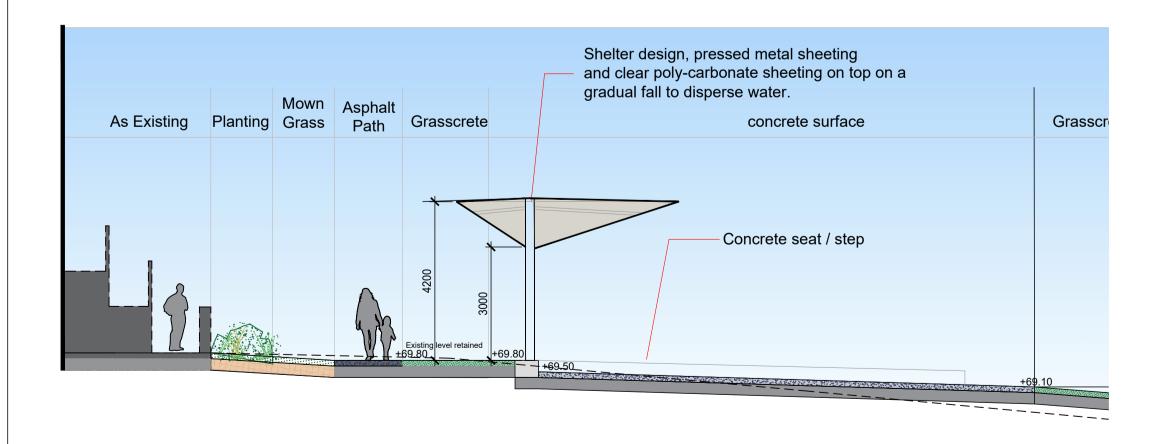


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PROPOSED CANOPY PLAN SCALE 1:200



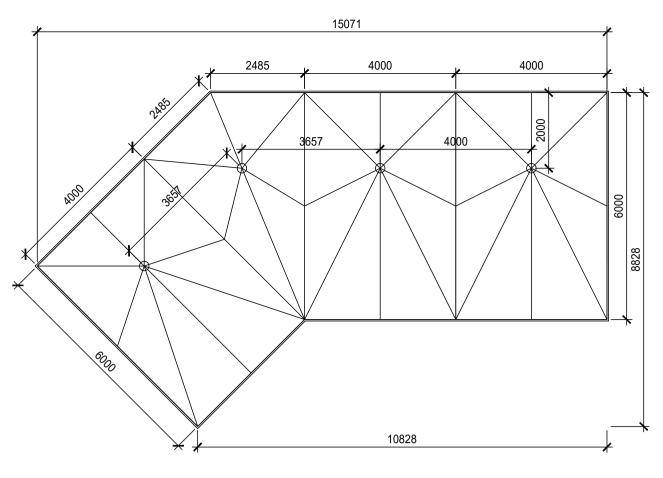
PROPOSED SECTION CC

SCALE 1:100

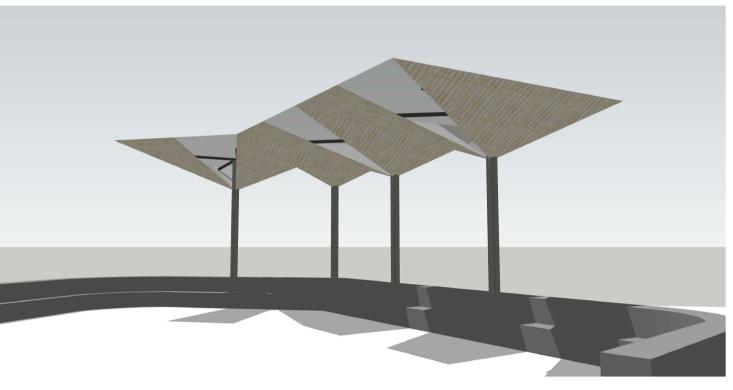
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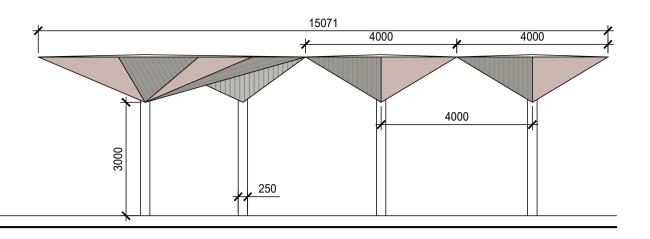


ROPOSED CANOPY PLAN SCALE 1:100



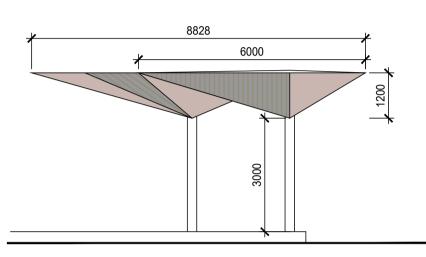


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		REV	DATE	DESCRIPTION	DRAWN	CHECKED	APPROVED	1



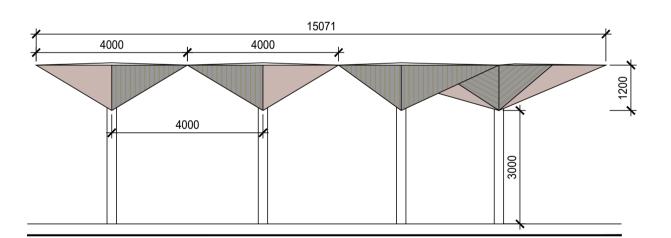
PROPOSED NORTH ELEVATION

SCALE 1:100



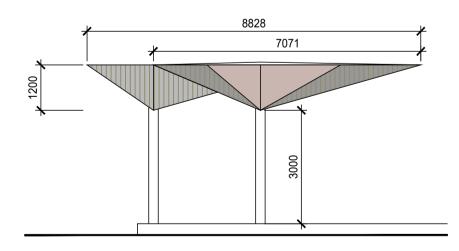
PROPOSED WEST ELEVATION

SCALE 1:100





SCALE 1:100

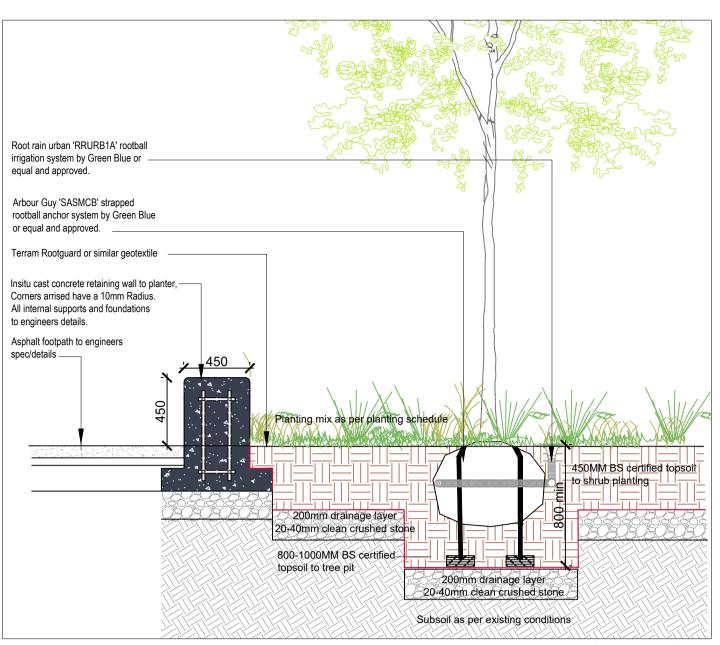


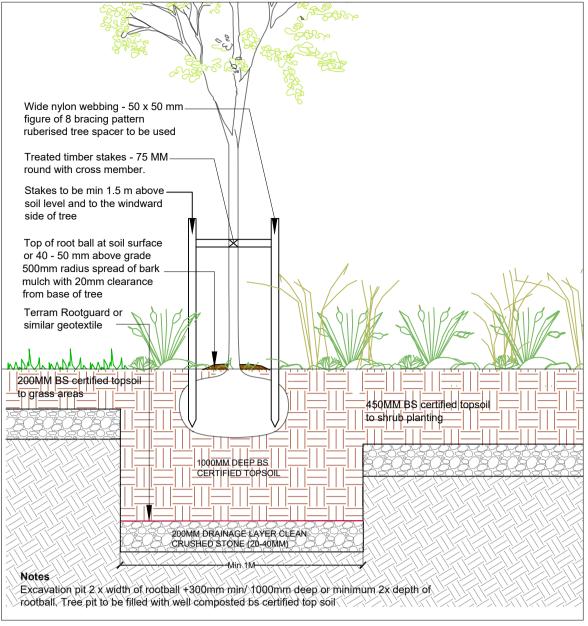
PROPOSED EAST ELEVATION

SCALE 1:100

			CLIENT:		ARLOW	COUNT		CIL	
	PLAC + Urbanis	E tel: 052 6128966 fax: 052 6180690 email: info@place-u.ie Anglesea House, Anglesea Street Clonmel, Co. Tipperary	PROJEC	I T IG TITLE:	ULLOW ULLOW,	Co. CA	RLOW	PY DES	IGN
D	SCALE: AS NOTED	status: PLANNING	PROJECT: 0011	P+U	TTP	DISC.:	CATEGORY:	NUMBER: 006.0	REVISION:

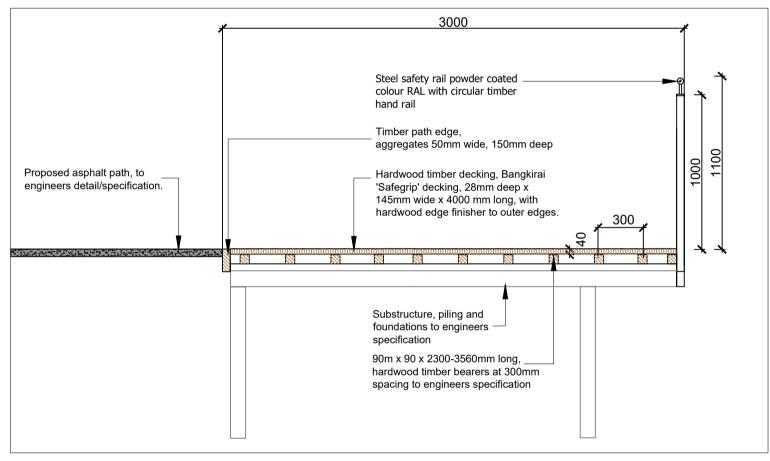
A1





Detail 03. Entrance Planter with concrete seating edge. Scale 1:25@A1





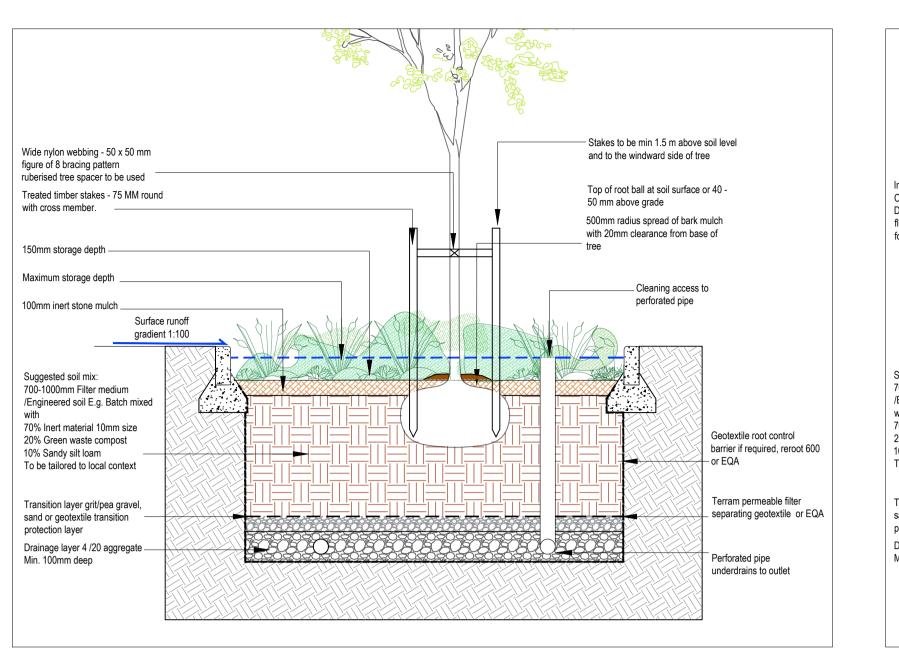
Detail 01. Riverside Viewing Platform. Scale 1:25@A1

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		•	•	•	•	•	•	•	•	•	•	•
	•	•	0 0	•	•	0	•	•	•	•	•	•
Bangkirai hardwood edge finisher to	•	•	•	•	•	0	•	•	•	•	•	•
either edge, 50mm x50mm flush with	•	0	•	•	•	0	•	•	0	•	•	•
decking surface and adjoining asphalt ── ■ path.	•	9	0	٠	•	0	•	•	•	۰	•	•
2No. stainless steel 10mm dia coachbolts	•	۰	•	•	•	0	•	•	•	•	•	•
fitted into pre-drilled countersunk timber sections every 600m along length	1.	•	0	•	•	0	•	•	•	•	•	•
, , ,	•	•		-600-	· 	0	•	•	•	•	•	•
1No. stainless steel coachbolts fitted into pre-drilled countersunk timber sections	•	0	×-30		•	0	•	•	•	•	•	•
every 600m along length	•		•	•	•	•	•	•	•	•	•	•
10mm gap between timbers to allow for		•	•	•	•	0	•	•	•	•	•	•
surface drainage onto existing site Hardwood timber decking using untreated		•	°	•	• •	•	•	•	•	•	•	•
Bangkirai 'Safegrip' decking, 28mm deep x 145mm wide x 4000 mm long (cut to suit		<u>`</u>	• •	•	•	•	•	•	•	•	•	•
approx. 3900mm), with hardwood edge finisher to either edge. Understructure in		•	•	•	•	•	•	0	•	•	•	•
FSC hardwood timber, all foundations/	•	•	•	•	•	•	•	•	*	•	•	•
piling as per Engineers Details.	•	•	•	•	•	•	•	•		•		•
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Detail 02. Riverside Viewing Platform Plan. Scale 1:25@A1

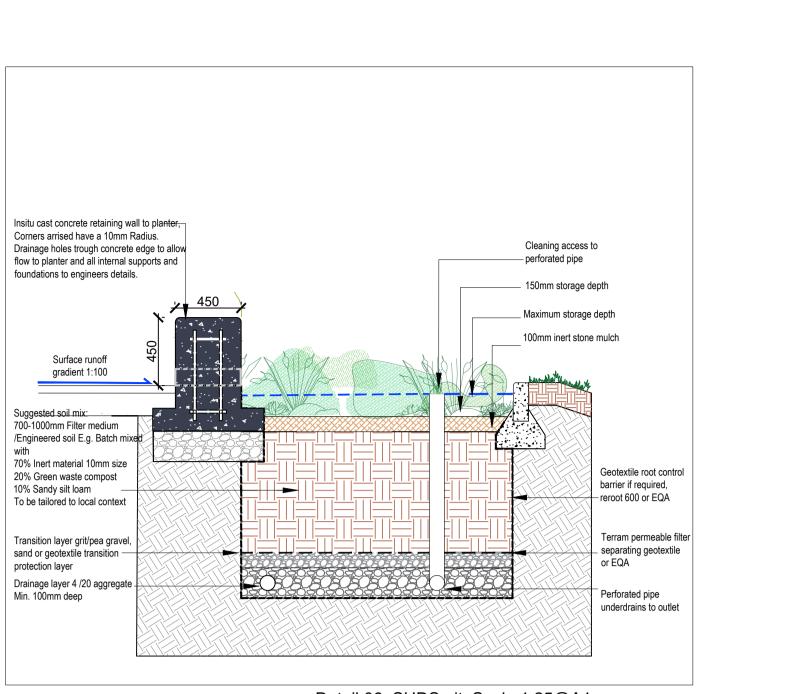
STANDARD INSTRUCTIONS

THE MAIN CONTRACTOR, SUB-CONTRACTOR OR SUPPLIER SHALL: VERIFY ALL DIMENSIONS ON SITE AND IMMEDIATELY REPORT TO THE ARCHITECT ANY DISCREPANCIES ON THE DRAWINGS. WORK TO FIGURED DIMENSIONS ONLY (EXCEPT WHERE FULL SIZE DETAILS ARE PROVIDED). NOT VARY ANY WORK SHOWN ON THE DRAWINGS WITHOUT OBTAINING PRIOR APPROVAL FROM THE DESIGNER. be responsible for requesting from the designer any additional information REQUIRED. SUPPLY TO THE DESIGNER ALL SHOP DRAWINGS, ILLUSTRATIONS, SPECIFICATIONS, ETC, OF ALL 3 SPECIALIST WORK TO BE INCORPORATED IN THE MAIN CONTRACT WORKS.



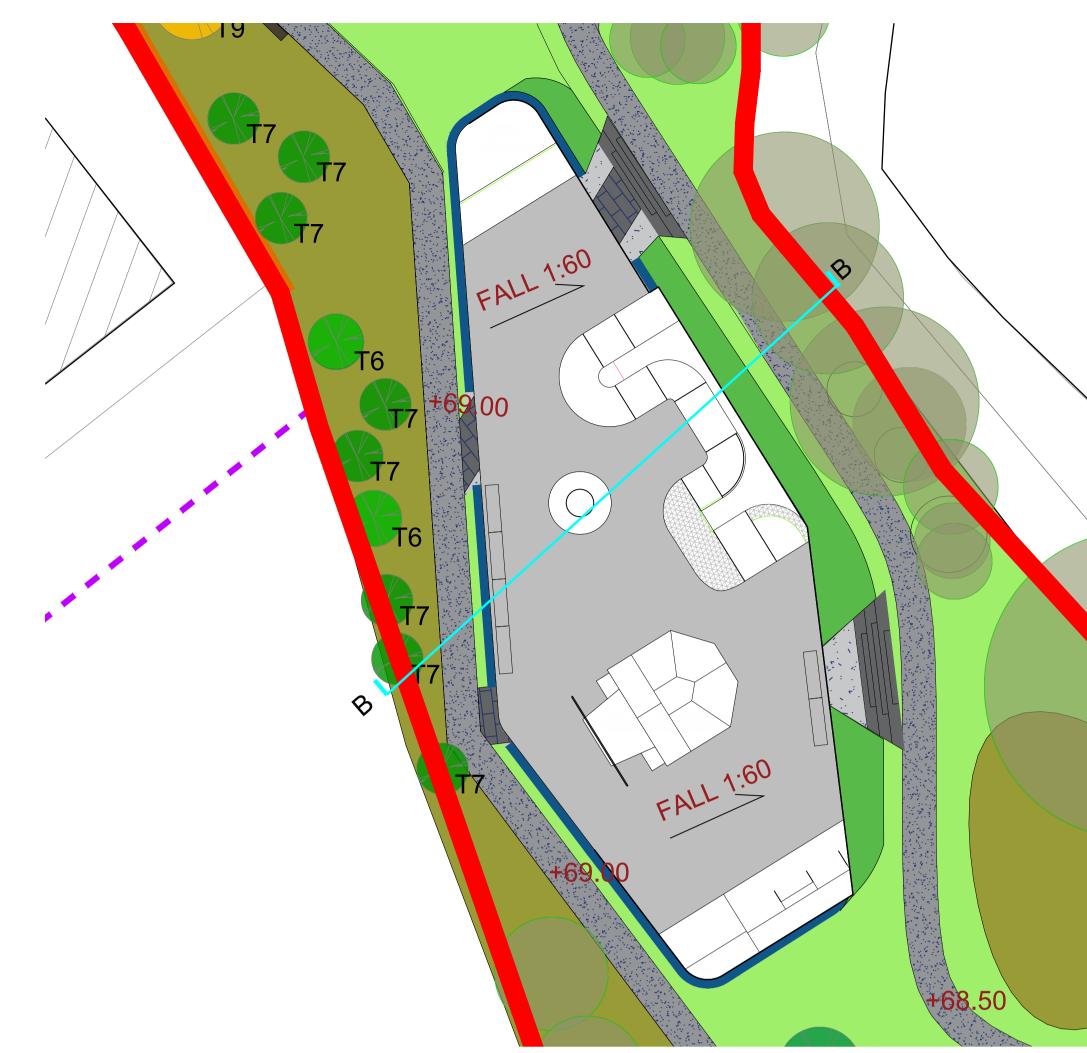
Detail 05. Tree planting in retention planting pit. Scale 1:25@A1

	GENERAL NOTES	REVISION REGISTER			CLIENT: CARLOW COUNTY COUNCIL
IMMEDIATELY INFORM THE DESIGNER IF ANY WORK SHOWN ON THIS DRAWING IS NOT IN ACCORDANCE WITH THE RELEVANT CODES OF PRACTICE RECOGNISED GOOD PRACTICE THROUGHOUT THE INDUSTRY AND DOES NOT COMPLY WITH THE RELEVANT LOCAL AUTHORITY BYE-LAWS OR BUILDING REGULATIONS.	ALL DIMENSIONS TO BE CHECKED ON SITE. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT SPECIFICATIONS AND DRAWINGS.	R01 26/03/24 PLANNING	NDz MJP MJP	PLACE tel: 052 6128966 fax: 052 6180690 email: info@place-u.ie	PROJECT: TULLOW TOWN PARK TULLOW, Co. CARLOW
IMMEDIATELY ADVISE THE DESIGNER / QUANTITY SURVEYOR OF THE EFFECT UPON PROGRAMME AND COST OF ANY ALTERATIONS TO THE PROPOSED WORKS SHOWN ON THIS DRAWING.	IN THE EVENT OF ANY DISCREPANCES BETWEEN DRAWINGS THE CONTRACTOR IS TO INFORM THE DESIGNER IMMEDIATELY.	//		Urbanism Clonmel, Co. Tipperary	DRAWING TITLE:
2 THIS DRAWING SUPERSEDES ALL PREVIOUS ISSUES OF THE SAME DRAWING NUMBER WITH EARLIER REVISIONS.	DO NOT SCALE. USE FIGURED DIMENSIONS ONLY. ALL WORK TO COMPLY WITH CURRENT BUILDING REGS & B.S.			Orbarnshi	PROPOSED DETAILS
3 THIS DRAWING IS COPYRIGHT TO PLACE + URBANISM Ltd. AND THE CONTENTS MUST NOT BE DISCLOSED TO ANYONE WITHOUT PRIOR AGREEMENT.		//		SCALE: STATUS: AS NOTED PLANNING	PROJECT: ORIGIN: LEVEL: DISC.: CATEGORY: NUMBER: REVISION: 0011 P+U TTP E P 007.0 R01
		REV DATE DESCRIPTION	DRAWN CHECKED APPROVED		



A1

Detail 06. SUDS pit. Scale 1:25@A1





PROPOSED SECTION BB

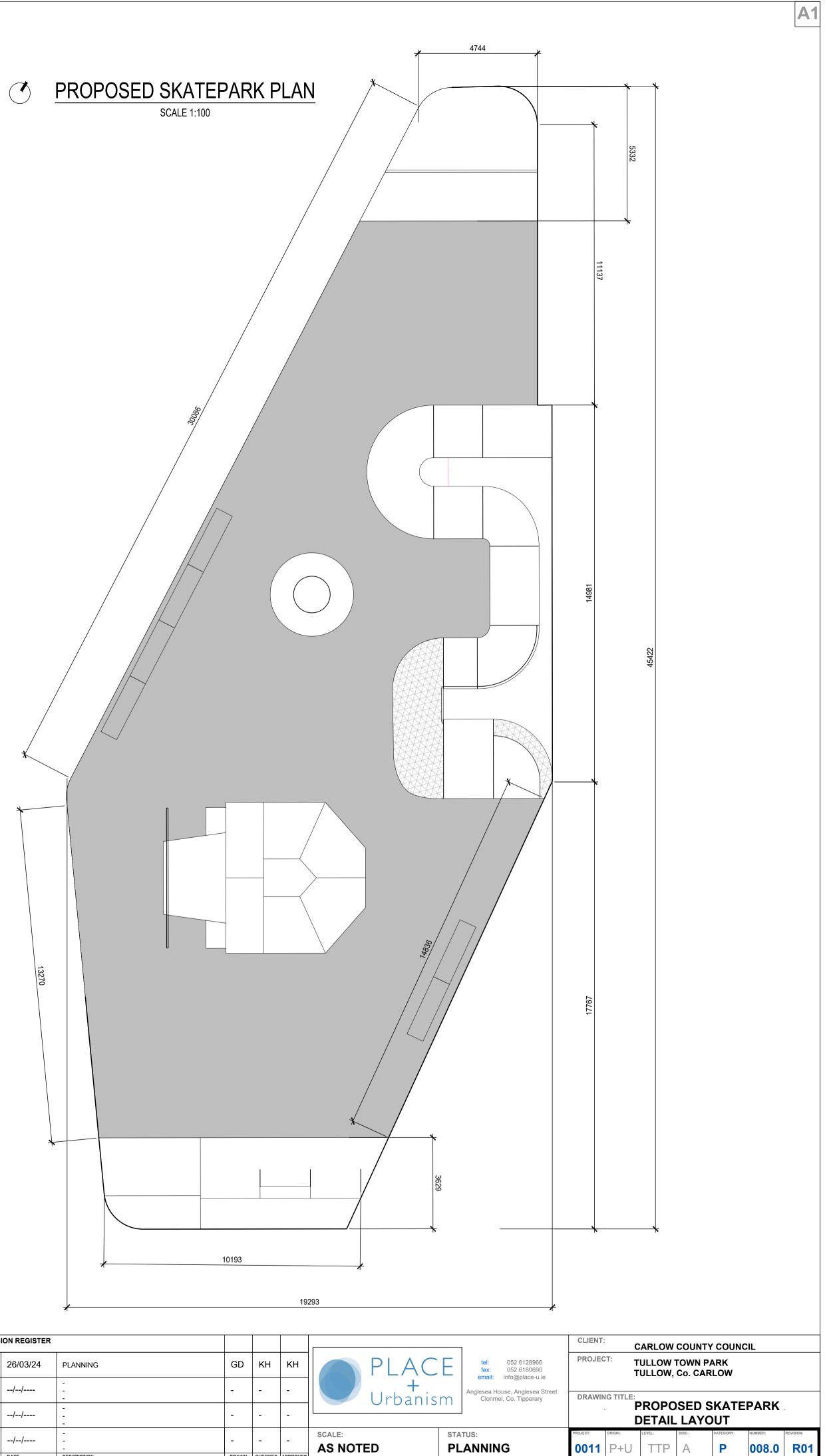
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STANDARD INSTRUCTIONS

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BE RESPONSIBLE FOR REQUESTING FROM THE DESIGNER ANY ADDITIONAL INFORMATION REQUIRED.

SUPPLY TO THE DESIGNER ALL SHOP DRAWINGS, ILLUSTRATIONS, SPECIFICATIONS, ETC, OF ALL 3 SPECIALIST WORK TO BE INCORPORATED IN THE MAIN CONTRACT WORKS.



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	IMMEDIATELY ADVISE THE DESIGNER / QUANTITY SURVEYOR OF THE EFFECT UPON PROGRAMME AND COST OF ANY ALTERATIONS TO THE PROPOSED WORKS SHOWN ON THIS DRAWING.	IN THE EVENT OF ANY DISCREPANCES BETWEEN DRAWINGS THE CONTRACTOR IS TO INFORM THE DESIGNER IMMEDIATELY.	-	//	-	-	-	-		
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Category system (BS5837:2012 Trees in relation to construction) The category system is intended to provide a rapid reference as to the particular tree(s) suitability for retention and can be defined as follows.

CATEGORY A TREES

Trees of a high quality and value to be retained, these are particularly good examples of their species which also provide landscape value.

TREES SUGGESTED FOR REMOVAL DUE TO INTERFERENCE WITH **DEVELOPMENT CONSTRUCTION**

SYCAMORE TREES TO BE REMOVED

Trees of low ecological value to be removed to allow better views to the riverbank and allow light to encourage diverse marginal growth. **CATEGORY U TREES**

Trees of such condition that any existing value would be lost within 10 years and should be removed if marked as dangerous.

TREES OUTSIDE WORK BOUNDARY To be retained

------ TEMPORARY TREE PROTECTION FENCE

Design approach with respect to existing trees onsite.

On 24 November 2023 a tree survey of the existing Tullow Town Park Site was undertaken by RDA Surveys. This survey included a total of 271 trees. The condition of the trees onsite ranges from Poor – Good, with the majority in the Good category. A large variety of trees are present with many native or near native trees present. The height range of the recorded trees is from 3 to 17 meters.

The design approach and brief for the park aims to open up the park to more users with a desire to increase the passive security within the park. As such the design approach seek to remove those trees indicated as of poor condition for structural reasons and also to remove some trees where views into the park and hence passive surveillance can be increased.

This design approach includes three categories of trees for removal. These are indicated with the following colours:

Red - Bad condition trees (removal) Total 3Nr trees

Purple - Sycamore trees removal will increase the passive supervision within the

Yellow - Remove trees due to new park layout. Total 49 Trees

In order to open the park for visibility the Sycamore trees have been favoured for removal within the park. These invasive non-native trees are numerous and research shows that they support a more constrained habitat than the native trees. Removing the sycamore adjacent to the proposed pergola and gathering area will increase the passive supervision potential of this area.

In addition to those trees identified above for removal a further classification of trees has been selected for removal. These trees are principally native but are generally of a smaller size, in general in the height range of 4-8meters tall. Removal of these trees will also allow more views into the park. Much of these trees have been planted in recent years. In the south these trees conflict with the proposed design and their removal is therefore proposed.

Where trees have been described as riverbank in the accompanying tree report these trees are not proposed for removal due to the binding nature of the tree roots and the adjacent riverbank

• All works to be carried out in accordance with BS 3998:2010 Tree Work Recommendations by professional Tree Surgeons. • Pruning to Ivy shall only occur where the tree is at risk of windthrow

• Any tree/hedge work especially cutting should be undertaken outside bird nesting season.

• All arising from the clearance works should be removed off site and disposed at an appropriate green waste facility or recycled for use on the project (woodchip mulch).

• Trees in confined spaces, or near to other trees or shrubs which are to be retained, should be carefully taken down in sections by a team using ropes, a crane or a hydraulic platform.

• After felling, the stumps should be cut off nearly as close to ground level as

• Where proposed path will be laid stumps to be grinded so that their tops will be at least 300mm below the final ground level. • Stumps in the planting areas to be left in situ and untreated. New grow from

the stump to be removed as it appears. New growth on a stump may be treated with a suitable translocated herbicide. • THE FOLLOWING MEASURES ARE PARTICULARLY IMPORTANT:

Materials are never to be stacked within the root spread of the tree; No oil, tar, bitumen, cement or other materials is to be allowed to contaminate the ground around each tree;

No fires shall be lit beneath or in close proximity to the tree canopy; Trees to be retained should not be used as anchorages for equipment or

for removing stumps, roots or other purposes; No notices, telephone cables or other services shall be attached to any part of the tree;

Cement mixing should not be carried out within the canopy or in close proximity to the protected area of the tree;

Soil levels are to be maintained as existing within the root spread of the tree. Any alteration to the soil level must be agreed with the landscape

architect.

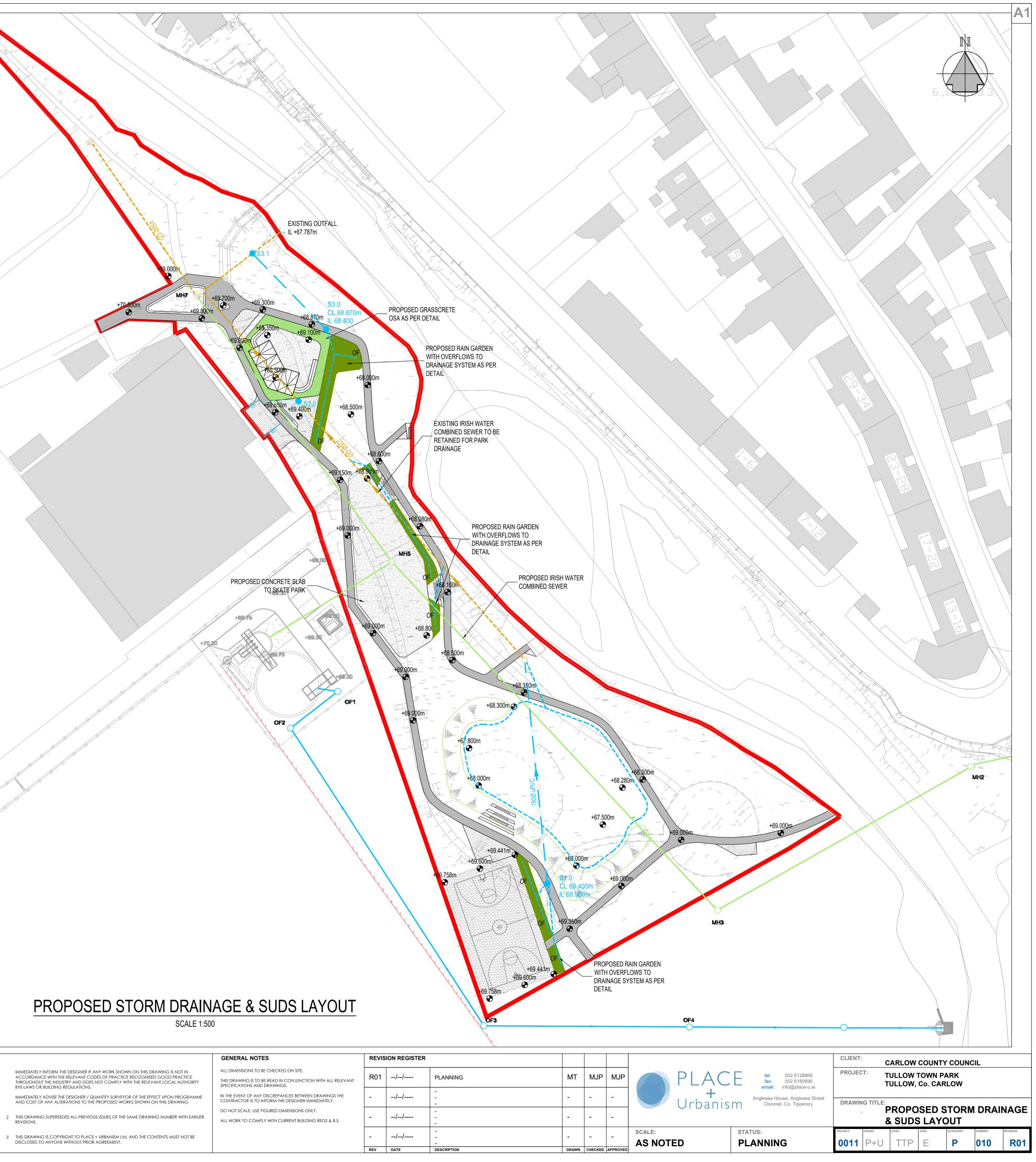
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	PLACE + Urbanism		tel: 052 6128966 fax: 052 6180690 email: info@place-u.ie nglesea House, Anglesea Street Clonmel, Co. Tipperary	PROJEC	I T IG TITLE:	ULLOW ULLOW,	Co. C		NT PLA	N
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GENERAL L	EGEND:-
	DENOTES PROPOSED
	SITE BOUNDARY
0.000	DENOTES EXISTING LEVELS
+00.000m	DENOTES PROPOSED LEVELS
DRAWING L	.EGEND:-
	DENOTES PROPOSED RAIN GARDEN
	DENOTES PROPOSED CONCRETE FOOTPATH
	DENOTES PROPOSED TARMAC SURFACE TO BASKETBALL COURT
	DENOTES PROPOSED CONCRETE SURFACING TO SKATE PARK
	DENOTES GRASSCRETE OR SIMILAR APPROVED
OF 1	DENOTES PROPOSED IRISH WATER OUTFALL STORM DRAIN & MANHOLE
<u>\$1.1</u>	DENOTES PROPOSED STORM DRAIN & MANHOLE
ACO	DENOTES PROPOSED ACO DRAIN
	DENOTES PROPOSED LAND DRAIN
0F	DENOTES PROPOSED OVERFLOW DRAIN WITH CONNECTION TO DRAINAGE SYSTEM
МНЗ	DENOTES PROPOSED IRISH WATER COMBINED SEWER
	DENOTES PROPOSED IRISH WATER RISING MAIN
	DENOTES EXISTING COMBINED SEWER TO BE RETAINED FOR PARK DRAINAGE

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		REV	DATE	DESCRIPTION	DRAWN	CHECKED	APPROVED

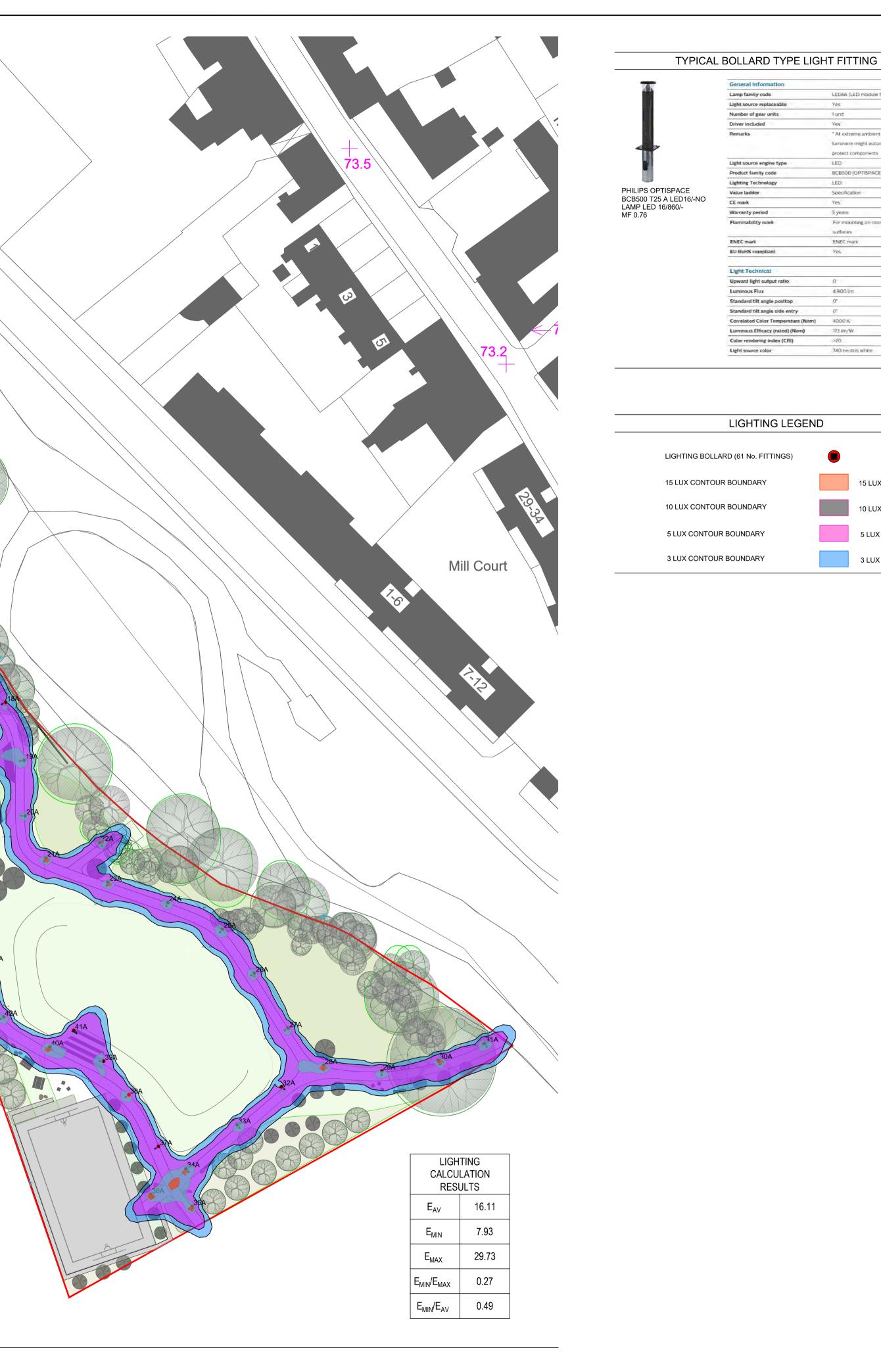
TYPICAL GROUND MOUNTED WALKWAY -LIGHTING BOLLARD LIGHTING DESIGN CONSISTS OF A TOTAL OF 64 No. BOLLARD LIGHT FITTINGS.

SITE BOUNDARY LINE

	TULLOW PARK - WALKWAY LIGHTING SCHEDULE	
TYPE	SPECIFICATION	COUNT
	PHILLIPS LIGHTING OPTISPACE BCB500 LED56-4S/740 S DGR 37.2W, 4900 LUMEN OUTPUT,E. IP66 RATED & IK10 IMPACT PROTECTION. L98 & 100,000 HRS LIFETIME, 3000K COLOR TEMPERATURE & 173 LM/W EFFICACY . NO BLUE LIGHT SOURCE GENERATED GREATER THAN 550 NANOMETERS. (SUITABLE FOR WILDLIFE HABITATS) BOLLARD HEIGHT 848mm	61

1 PROPOSED SITE WALKWAY LIGHTING LAYOUT

· / 1:500 @ A1



LED56 [LED module 5600 fm]
Yes:
1 unit
Yes
* At extreme ambient temperatures the
luminaire might automatically dim down to
protect components
LED
BCB500 [OPTISPACE BOLLARD]
LED
Specification
Yes
5 years
For mounting on normally flammable
surfaces
ENEC mark
Yes
0
4 900 Lm
0*
.0"

15 LUX	
10 LUX	

173 im/W

740 neutral white

5 LUX

3 LUX

THIS DRAWING IS THE PROPERTY OF ENERJ BUILDING SERVICES ENGINEERING & SHALL NOT BE USED, REPRODUCED OR DISCLOSED TO ANYONE WITHOUT PRIOR WRITTEN PERMISSION OF ENERJ BUILDING SERVICES ENGINEERING & SHALL BE RETURNED UPON REQUEST.

SCHEDULE / NOTES

- 1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ELECTRICAL SPECIFICATION.
- 2. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED.
- 3. DO NOT SCALE. THIS DRAWING IS REPRESENTATIVE ONLY.
- 4. THE ELECTRICAL CONTRACTOR SHALL VERIFY ALL DIMENSIONS BY SITE MEASUREMENTS AND REFER ALL DISCREPANCIES TO THE ENGINEER FOR FURTHER ACTION.
- 5. THE ELECTRICAL CONTRACTOR MUST VISIT AND SURVEY THE SITE PRIOR TO SUBMITTING THEIR
- 6. ALL CABLING TO BE ARMOURED XLPE/SWA COPPER CABLE IN DUCTING. ALL WIRING TO BE CARRIED OUT
- IN ACCORDANCE WITH THE NATIONAL RULES FOR ELECTRICAL INSTALLATIONS ET101 7. THE CONTRACTOR SHALL INCLUDE FOR THE SUPPLY AND INSTALLATION OF ALL LIGHTING COLUMNS AND
- FITTINGS C/W CONTROL GEAR. ALL COLUMNS TO BE EARTHED. 8. THE CONTRACTOR SHALL ENSURE ALL PRECAUTIONS ARE TAKEN AROUND OVERHEAD ESB LINES AS PER
- ESB CODE OF PRACTICE FOR SAFETY. 9. THE ELECTRICAL CONTRACTOR SHALL PROVIDE FOR ALL ASSOCIATED SCAFFOLDING, PLATFORMS, LADDERS, TOOLS, TACKLE, HOISTS AND MACHINERY ETC., THAT IS REQUIRED FOR THE PROPER AND SAFE EXECUTION OF THE WORKS. CONTRACTOR MUST INCLUDE FOR ALL CONTAINMENT, WIRING ETC AS REQUIRED TO EXECUTE THE PROPOSED WORKS AS INDICATED ON ASSOCIATED DRAWINGS.
- 10. CO-ORDINATION OF THE ELECTRICAL SERVICES WITH OTHER SERVICES TO BE AGREED ON SITE PRIOR TO INSTALLATION. ADDITIONAL COSTS DUE TO LACK OF CO-ORDINATION WILL NOT BE ENTERTAINED. MAIN BUILDING CONTRACTOR IS LEAD COORDINATOR.
- 11. THE MAIN CONTRACTOR SHALL INCLUDE FOR SURVEYING THE EXISTING SITE FOR EXISTING SERVICES PRIOR TO UNDERTAKING ANY SITE WORKS. IT IS HIGHLY RECOMMENDED A SITE SURVEY BE UNDERTAKEN BY THE ELECTRICAL CONTRACTOR PRIOR TO COMMENCING WORKS ON SITE AND SUBMITTING THEIR TENDER PRICE.
- 12. ALL SUB CONTRACTORS TO LIAISE WITH MAIN BUILDING CONTRACTOR REGARDING CIVIL WORKS FOR SERVICES DUCTING REQUIREMENTS.
- 13. THE CONTRACTOR SHALL ALLOW FOR ALL SETTING OUT AND INSTALLATION AROUND OBSTRUCTIONS.
- 14. THE ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR MARKING ALL ASSOCIATED BUILDERS WORKS FOR THE MAIN CONTRACTOR. MAIN BUILDING CONTRACTOR IS RESPONSIBLE FOR ALL BUILDERS WORKS AND MAKING GOOD ALL SURFACES ASSOCIATED WITH EXTERNAL LIGHTING INSTALLATION.
- 15. ALL EXTERNAL LIGHTING TO BE PHOTOCELL AND TIMECLOCK CONTROLLED
- 16. LIGHTING LEVELS SHOULD BE IN ACCORDANCE WITH WITH BS 5489-1-2013 CODE OF PRACTICE FOR THE DESIGN OF ROAD LIGHTING, BS EN 13201-2:2015 ROAD LIGHTING & CIBSE LIGHTING GUIDE 6 EXTERIOR ENVIRONMENT
- 17. THE ELECTRICAL CONTRACTOR WILL HAVE TO PRODUCE A SAMPLE OF ALL LIGHT FITTINGS FOR CLIENT APPROVAL.
- 18. EXACT LOCATIONS OF LIGHT FITTINGS TO BE AGREED WITH ENGINEER ON SITE.

ADEQUATE TRAINING FOR THE END USERS OF THE LIGHTING SYSTEM.

- 19. ALL ELECTRICAL SERVICES TO BE SERVED FROM EXISTING MICRO PILLARS LOCATED AT HARPURS LANE. ALL POWER TO LIGHTING CIRCUITS MUST BE FED VIA A DEDICATED LIGHTING MINI-PILLAR. ELECTRICAL CONTRACTOR TO INCLUDE FOR ALL MODIFICATION TO THE EXISTING MINI PILLARS.
- 20. THE ELECTRICAL CONTRACTOR SHALL INCLUDE FOR ALL CONTROL WIRING AS REQUIRED AND MUST PROVIDE EVIDENCE OF CORRECT COMMISSIONING OF SAME AS PER MANUFACTURERS GUIDELINES.
- 21. THE CONTRACTOR SHALL INCLUDE FOR THE LABELLING OF ALL ELECTRICAL SERVICES & PROVIDE
- 22. DIMENSIONS OF ALL BOUNDARIES AND ADJOINING ROADS TO BE CHECKED ON SITE PRIOR TO
- COMMENCMENT OF WORKS 23. ALL LIGHT FITTINGS MUST BE APPROVED TRIPLE E REGISTERED ON THE SEAI TRIPLE E REGISTER FOR
- PRODUCTS APPROVED AS BEING ENERGY EFFICIENT AND BEST IN CLASS.
- 24. THE ELECTRICAL CONTRACTOR MUST PROVIDE CE MARK AND DECLARATION OF PERFORMANCE (DoP) CERTIFICATION FOR ALL INSTALLED AND SPECIFIED FITTINGS AS PER CURRENT BUILDING REGULATIONS.
- 25. SHOULD ANY DISCREPANCIES BE APPARENT IN THIS DRAWING, THE ENGINEER SHOULD BE MADE AWARE OF THIS FOR FURTHER ACTION.
- 26. ALL CONSTRUCTION WORKS, INCLUDING THE FORMATION OF CONCRETE BASES, TO BE CARRIED OUT IN FULL ACCORDANCE WITH ESB NETWORKS STANDARDS FOR ELECTRICAL SERVICES (HOUSING SCHEMES), JANUARY 2014.
- 27. ESB NETWORKS WILL SPECIFY THE LOCATION OF EACH MINI-PILLAR ON THE SITE LAYOUT PLAN AND PROVIDE MINI-PILLARS, AND MINI-PILLAR EARTHING MATERIALS.
- 28. ESB NETWORKS APPROVED PRE-FABRICATED AND PRE-CAST MINI-PILLAR VAULTS TO BE OBTAINED FROM APPROVED SUPPLIERS AS LISTED ON THE ESB NETWORKS WEB SITE
- 29. MINI-PILLAR VAULTS ARE TO BE BEDDED SECURELY. SERVICE DUCTS ARE TO BE TERMINATED ABOVE THE MAINS LV DUCTING. THE MAINS LV DUCTS ARE TO BE TERMINATED INTO VAULTS USING 22° BENDS. AS AGREED BEFORE HAND, WITH ESB NETWORKS.
- 30. SPECIFIC DUCTING REQUIREMENTS AT MINI-PILLAR VAULTS FOR MAINS CABLE DUCTS:
- 31. INSTALL AN ESB NETWORKS APPROVED 125mm, 22.5° BEND ON EACH MAINS CABLE DUCT ON ENTRY OF DUCT TO A MINI-PILLAR VAULT.
- 32. INSTALL EACH BEND AT AN UPWARD ANGLE TO ASSIST WITH CABLE PULLING. EACH BEND SHOULD BE CUT FLUSH WITH INTERNAL WALL OF VAULT.
- 33. INSTALL MAINS CABLE DUCTS THROUGH THE SIDE FACES OF THE MINI-PILLAR VAULT ONLY.
- 34. SPECIFIC DUCTING REQUIREMENTS AT MINI-PILLAR VAULTS FOR SERVICE CABLE DUCTS:
- 35. INSTALL SERVICE CABLE DUCTS AT SAME LEVEL (600mm) OR BELOW LEVEL OF MAINS CABLE DUCTS.
- 36. INSTALL SERVICE CABLE DUCTS THROUGH THE SIDE FACES OF THE MINI-PILLAR VAULT IN THE CLOSEST KNOCK OUT / OPENINGS TO THE MINI-PILLAR.
- 37. TO ENSURE PUBLIC SAFETY AND FOR SAFE OPERATION OF THE ELECTRICAL NETWORK IT IS A REQUIREMENT THAT AN EARTH IS INSTALLED AT EACH MINI-PILLAR LOCATION TO ENSURE SAFE OPERATION OF THE ELECTRICAL SUPPLY SYSTEM. ESB NETWORKS WILL PROVIDE ALL NECESSARY EARTHING MATERIALS. THE ELECTRICAL CONTRACTOR IS REQUIRED TO:
- 38. FOLLOWING EARTH INSTALLATION BY ESB NETWORKS, COVER THE EARTH CONDUCTOR WITH A LAYER OF FINE TOPSOIL / CLAY AND THE TRENCH, AND THEN REINSTATE THE TRENCH.
- 39. PROVIDE ESB NETWORKS WITH PHOTOGRAPHIC EVIDENCE THAT THE MINI-PILLAR EARTHS HAVE BEEN INSTALLED AS PER ESB NETWORKS SPECIFICATION.
- 40. THERE SHOULD BE A SEPARATION OF AT LEAST 2m BETWEEN ESB NETWORKS' MINI-PILLAR AND THE PUBLIC LIGHTING SYSTEM MICRO-PILLAR, PUBLIC LIGHTING COLUMN OR ANY OTHER PRIVATE MICRO PILLAR.
- 41. ENSURE THAT MINI-PILLAR 'GROUND LEVEL' MARKINGS ARE PROPERLY ALIGNED WITH THE FINISHED GROUND LEVEL SURFACE AND VISIBLE FOR INSPECTION. ENSURE THAT ALL MINI-PILLARS AND PLASTIC VAULTS ARE ADEQUATELY SECURED AGAINST MOVEMENT IN ANY DIRECTION INCLUDING TIPPING BACKWARDS INTO HOUSEHOLDERS' PROPERTIES, USING 15N CONCRETE SURROUND

Α	ISSUED FOR INFORMATION	JH	JH	JH	25.03.24
REV	DESCRIPTION	DRN	ENG	APP	DATE
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BUILDING SERVICES ENGINEERING

AND BUILDING PERFORMANCE

T +353 86 028 6302 **E** johnhayes@enerj.ie **T** +353 87 933 9298 **E** johnhssett@enerj.ie

PROJECT **TULLOW TOWN PARK TULLOW CO. CARLOW**

CLIENT

CARLOW COUNTY COUNCIL



CARLOW COUNTY COUNCIL

DRAWING TITLE TULLOW TOWN PARK PROPOSED WALKWAY LIGHTING LAYOUT

SCALE	SHEET SIZE	PROJECT No.	DRAWING No.	REV.
1:500	A1	24-014	E-100	А



1 PROPOSED SITE WALKWAY CCTV LAYOUT

└ · / 1:500 @ A1

SCHEDULE / NOTES

- 1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ELECTRICAL SPECIFICATION.
- 2. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED.
- 3. DO NOT SCALE. THIS DRAWING IS REPRESENTATIVE ONLY.
- 4. THE ELECTRICAL CONTRACTOR SHALL VERIFY ALL DIMENSIONS BY SITE MEASUREMENTS AND REFER ALL DISCREPANCIES TO THE ENGINEER FOR FURTHER ACTION.
- 5. THE ELECTRICAL CONTRACTOR IS TO:
- a. <u>SUPPLY, INSTALL & COMMISSION A CCTV SYSTEM</u>

CCTV NETWORK TO BE INSTALLED C/W 3 NO. CCTV CAMERAS POWERED VIA POE. A MONITORING STATION SHALL BE PROVIDED IN A LOCATION YET TO BE DETERMINED.

- 6. CO-ORDINATION OF THE ELECTRICAL SERVICES WITH OTHER SERVICES TO BE AGREED ON SITE PRIOR TO INSTALLATION. ADDITIONAL COSTS DUE TO LACK OF CO-ORDINATION WILL NOT BE ENTERTAINED. THE ELECTRICAL CONTRACTOR IS TO CO-ORDINATE WITH MECHANICAL & BUILDING CONTRACTORS.
- 7. THE CONTRACTOR SHALL ALLOW FOR ALL SETTING OUT AND INSTALLATION AROUND OBSTRUCTIONS.
- 8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR MARKING OUT BUILDERS WORKS, OPES ETC.
- 9. THE CONTRACTOR SHALL INCLUDE FOR ALL NECESSARY ACCESSORIES WITH FITTING ALL BASES
- 10. THE CONTRACTOR SHALL INCLUDE FOR THE COMMISSIONING & CERTIFICATION OF THE ABOVE LISTED SYSTEMS.
- 11. SHOULD ANY DISCREPANCIES BE APPARENT ON THIS DRAWING, THE ENGINEER SHOULD BE MADE AWARE OF THIS FOR FURTHER ACTION.
- 12. CONTAINMENT AND CABLE SUPPORT TO BE COMPLIANT WITH I.S. 3218:2013 & E.N. 50085 CABLE TRUNKING SYSTEMS AND CABLE DUCTING SYSTEMS FOR ELECTRICAL INSTALLATIONS. CABLE MANAGEMENT TO COMPLY WITH E.N. 50086 SPECIFICATION FOR CONDUIT SYSTEMS. CABLE SUPPORTS MUST BE NON COMBUSTIBLE AND SHOULD WITHSTAND A SIMILAR TEMPERATURE AND DURATION TO THAT OF THE CABLE, WHILE MAINTAINING ADEQUATE SUPPORT.
- 13. ALL CONTAINMENT CORNERS, WHETHER INTERNAL, EXTERNAL, RIGHT HAND ETC. MUST BE MADE USING MANUFACTURED PRODUCTS, AS SUPPLIED BY THE MANUFACTURER OF THE TRUNKING SECTIONS.



HIKVISION DS-2DE4215IW-DE

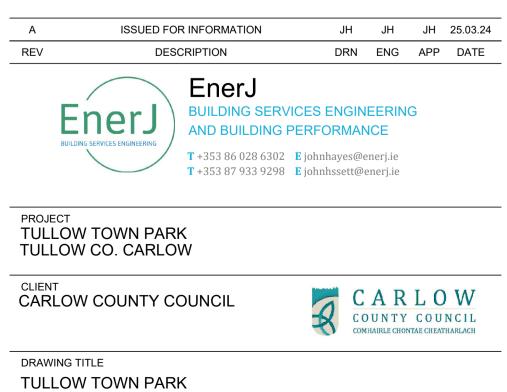
TYPICAL OUTDOOR CCTV CAMERA

CCTV LEGEND

360° DOME CCTV CAMERA

.

Camera							
Image Sensor	1/2.8" progressive scan CMOS						
Min. Illumination	Color: 0.005Lux @ (F1.6, AGC ON); B/W: 0.001Lux @ (F1.6, AGC ON), 0 Lux with IR						
Shutter Speed	1/1 s to 1/30000 s						
Slow Shutter	Yes						
Day & Night	IR cut filter						
Zoom	15x optical, 16x digital						
Max. Resolution	2560 × 1440						
Lens							
Focus	Auto, semi-auto, manual						
Focal Length	5 mm to 75 mm						
Zoom Speed	Approx. 2.3 s						
	Horizontal field of view: 55° to 4° (wide-tele),						
FOV	Vertical field of view: 33° to 2.2° (wide-tele),						
	Diagonal field of view: 61.5° to 4.6° (wide-tele)						
Aperture	Max. F1.6						
Illuminator							
Supplement Light Type	IR						
Supplement Light Range	IR Distance: up to 100 m						
PTZ							
Movement Range (Pan)	360°						
Movement Range (Tilt)	-15° to 90° (auto flip)						
Pan Speed	Pan speed: configurable from 0.1° to 80°/s; preset speed: 80°/s						
Tilt Speed	Tilt speed: configurable from 0.1° to 80°/s, preset speed 80°/s						
Proportional Pan	Yes						
Presets	300						
Patrol Scan	8 patrols, up to 32 presets for each patrol						
Pattern Scan	4 pattern scans						
Power-off Memory	Yes						
Park Action	Preset, pattern scan, patrol scan, auto scan, tilt scan, random scan, frame scan, panorama scan						
3D Positioning	Yes						
PTZ Status Display	Yes						
Preset Freezing	Yes						



PROPOSED WALKWAY CCTV LAYOUT

SCALE	SHEET SIZE	PROJECT No.	DRAWING No.	REV.
1:500	A1	24-014	E-200	А

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62 683267.39 67292.271 Hawthorn Even 4 0.1 4 Good Good 1.2 63 683207.38 67293.294.19 Ash Even 5 0.11 8 Good Good 1.2 64 685207.33 67293.492 Silver Birch Even 4 0.2 4 Good Good 1.2 66 685207.33 67293.492 Ash Even 5 0.11 8 Good Good 1.2 67 685210.33 67293.417 Ash Even 5 0.11 8 Good Good 1.2 68 685214.03 67293.642 Ash Even 5 0.11 8 Good Good 1.2 69 685214.03 67293.642 Ash Even 5 0.11 8 Good Good Rover Bah 6 71 685214.93 67214.93 Ash Uneven 10 0.3 <						~						
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68 55713503 772334.17 Adh Even 5 0.1 8 Good Good (food 1.2 69 85214.832 672336.442 Ash Even 5 0.1 8 Good Good 1.2 70 65214.897 67236.434 Sycamor - Acer Fxeudoplatanus Even 8 0.5 1.0 Good River Bank 6 71 655217.916 672915.637 Sycamor - Acer Fxeudoplatanus Even 6 0.2 9 Good River Bank 2.4 73 65220.176 672915.637 Ash Uneven 10 0.3 8 Good Good 3.6 74 65221.502 67291.431 Sycamor - Acer Fseudoplatanus Even 6 0.3 8 Poor Good Dutch Eim Disease 75 65222.462 67291.164 Alder - Glutinesa Even 4 0.2 6 Good Good 2.4 76 65222.856 672901.24					Even	-			Good	Good		
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79 653226.55 67208.252 Syramore -Acer Pseudoplataus Even 6 0.3 8 Good Good me 3.6 80 685234.72 672893.778 Lime Tree - Talia Uneven 1.6 1.4 1.3 Good River Bank 1.6.8 81 685234.075 672893.778 Hazel-Corvlis Avellana Even 6 0.3 8 Poor Good Dead 3.6 82 68521.07 672905.335 Hawthorn Even 4 0.1 4 Good Good Dead 3.6 84 685236.69 672805.335 Hawthorn Even 5 0.2 5 Good Good 2.4 85 685236.667 67288.9374 Crack Willow Uneven 5 0.2 5 Good Good 1.2 86 685236.667 67288.9377 Crack Willow Uneven 5 0.1 8 Good Good 1.12 87 685234												
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94 685242.423 672883.261 Ash Even 5 0.1 8 Good Good 1.2 95 685242.644 672884.644 Silver Birch Even 4 0.2 4 Good Good 2.4												
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DE IERE 344 107 IER 300 Alder Clutinese Even A 0.4 C		D85242.644	0/2884.644	Silver Birch	Even	4	U.2	4	Good	600d		2.4
	95 96 97	685244.197 685243.938	672883.333 672881.731	Alder - Glutinesa Silver Birch	Even Even	4	0.1	6	Good Good	Good Good		1.2 2.4

TREE DIMENSIONS											
	TREE	CENTRE		TREE S	PREAD						
TREE TAG REF:	EASTING	NORTHING	TREE TYPE	EVEN /UNEVEN	TOTAL SPREAD (m)	TRUNK WIDTH (m)	HEIGHT FROM GROUND (m)	Tree Condition (Visual)	Ground Condition	Condition Issue (Visual)	Critical Root zone from Tree Centre (m)
98	685246.217	672881.471	Silver Birch	Even	4	0.2	4	Good	Good		2.4
99	685247.769	672880.42	Ash	Even	5	0.1	8	Good	Good		1.2
100	685252.839 685244.823	672886.398 672880.956	Crack Willow Ash	Uneven Even	17	1	13	Good	River Bank Good		12 1.2
101	685247.093	672879.32	Ash	Even	5	0.1	8	Good	Good		1.2
103	685254.222	672880.187	Hazel - Corylus Avellana	Even	8	1	6	Good	Good		12
104	685251.805	672878.909	Alder - Glutinesa	Even	4	0.1	6	Good	Good		1.2
105	685262.887 685258.331	672881.838	Crack Willow	Uneven	16	0.8	10	Good	River Bank		9.6
106 107	685261.017	672868.598 672870.024	Crack Willow Silver Birch	Uneven Even	6	0.1	6	Good Good	Good Good		1.2
107	685262.534	672869.568	Alder - Glutinesa	Even	4	0.1	6	Good	Good		1.2
109	685262.582	672868.78	Holly - Ilex Aquifolium	Even	1	0.1	3	Good	Good		1.2
110	685263.915	672868.961	Silver Birch	Even	4	0.2	4	Good	Good		2.4
111 112	685264.487 685266.177	672869.037 672869.431	Hawthorn Alder - Glutinesa	Even Even	4	0.1	4	Good	Good		1.2
113	685265.825	672868.212	Silver Birch	Even	8	0.3	13	Good	Good		3.6
114	685268.126	672869.152	Ash	Even	5	0.1	8	Good	Good		1.2
115	685268.048	672867.357	Silver Birch	Even	4	0.2	4	Good	Good		2.4
116	685273.145 685269.333	672872.392 672868.618	Sycamore - Acer Pseudoplatanus Hawthorn	Even Even	9	1.2 0.1	11 4	Good Good	River Bank Good		14.4 1.2
118	685278.964	672864.421	Silver Birch	Even	4	0.15	6	Good	Good		1.8
119	685274.081	672871.989	Hawthorn	Even	5	0.2	8	Good	Good		2.4
120	685275.806	672873.409	Alder - Glutinesa	Uneven	12	0.9	10	Good	River Bank		10.8
121	685279.128 685278.745	672870.793 672868.259	Alder - Glutinesa Ash	Uneven Even	10	0.7	11	Good	River Bank Good		8.4
122	685281.755	672868.259	Alder - Glutinesa	Even	5	0.1	8	Good	Good		2.4
124	685283.471	672867.633	Alder - Glutinesa	Even	5	0.2	8	Good	Good		2.4
125	685284.502	672866.773	Alder - Glutinesa	Even	5	0.2	8	Good	Good		2.4
126	685287.381 685289.228	672868.363 672866.531	Ash Alder - Glutinesa	Even Even	5	0.1	8	Good Good	Good Good		1.2
127	685289.228	672865.698	Alder - Glutinesa	Even	10	0.2	9	Good	Good		4.8
129	685290.893	672865.59	Sycamore - Acer Pseudoplatanus	Even	6	0.2	8	Good	Good		2.4
130	685289.189	672861.612	Alder - Glutinesa	Even	5	0.2	8	Good	Good		2.4
131	685292.704 685293.489	672856.396 672856.324	Ash Hawthorn	Even Even	5	0.1	8	Good	Good		1.2
133	685295.647	672857.931	Crack Willow	Uneven	14	1	9	Good	River Bank		12
134	685296.084	672854.709	Hawthorn	Even	4	0.1	4	Good	Good		1.2
135	685294.758 685299.312	672852.174	Alder - Glutinesa	Even	4	0.1	6	Good	Good		1.2
136	685299.312 685298.46	672852.378 672851.045	Ash Silver Birch	Even Even	5	0.1	8	Good	Good		1.2
138	685300.073	672853.534	Alder - Glutinesa	Even	4	0.1	6	Good	Good		1.2
139	685299.988	672849.889	Silver Birch	Even	4	0.2	4	Good	Good		2.4
140	685299.68	672849.909	Silver Birch	Even	4	0.2	4	Good	Good		2.4
141 142	685301.963 685299.965	672848.892 672848.979	Alder - Glutinesa Alder - Glutinesa	Even Even	4	0.1	6	Good Good	Good Good		1.2
143	685301.555	672847.457	Ash	Even	5	0.1	8	Good	Good		1.2
144	685304.586	672847.001	Alder - Glutinesa	Even	4	0.1	6	Good	Good		1.2
145	685304.081	672846.283	Hawthorn Clines Block	Even	4	0.1	4	Good	Good		1.2
146 147	685305.149 685307.041	672845.734 672840.824	Silver Birch Crack Willow	Even Even	4 22	0.2	4	Good Good	Good River Bank		2.4
148	685302.693	672842.175	Oak - Quercus Robur	Even	5	0.2	8	Good	Good		2.4
149	685300.589	672835.001	Oak - Quercus Robur	Even	5	0.2	8	Good	Good		2.4
150 151	685290.174 685285.577	672829.03 672826.53	Oak - Quercus Robur Oak - Quercus Robur	Even Even	5	0.2	8	Good	Good		2.4
151	685285.577	672823.872	Oak - Quercus Robur	Even	5	0.2	8	Good	Good		2.4
153	685276.232	672821.327	Oak - Quercus Robur	Even	5	0.2	8	Good	Good		2.4
154	685271.298	672818.542	Oak - Quercus Robur	Even	5	0.2	8	Good	Good		2.4
155	685265.937 685261.115	672815.407 672812.664	Oak - Quercus Robur Oak - Quercus Robur	Even Even	5	0.2	8	Good Good	Good Good		2.4
150	685255.442	672809.461	Oak - Quercus Robur	Even	5	0.2	8	Good	Good		2.4
158	685250.091	672825.927	Prunus Avium Plena	Even	5	0.2	8	Good	Good		2.4
159 160	685251.192 685255.958	672829.269 672834.224	Prunus Avium Plena Prunus Avium Plena	Even Even	5	0.2	8	Good	Good		2.4
160	685255.958 685259.115	672834.224 672835.758	Prunus Avium Plena Prunus Avium Plena	Even Even	5	0.2	8	Good Good	Good Good		2.4
162	685262.248	672835.707	Prunus Avium Plena	Even	5	0.2	8	Good	Good		2.4
163	685265.356	672834.568	Prunus Avium Plena	Even	5	0.2	8	Good	Good		2.4
164 165	685268.029 685268.571	672831.788 672824.953	Prunus Avium Plena Prunus Avium Plena	Even Even	5	0.2	8	Good Good	Good Good		2.4
165	685266.61	672824.953	Prunus Avium Plena	Even	5	0.2	8	Good	Good		2.4
167	685263.431	672819.837	Prunus Avium Plena	Even	5	0.2	8	Good	Good		2.4
168 169	685253.08 685221.182	672832.072 672853.115	Prunus Avium Plena Silver Birch	Even	5	0.2	8	Good	Good		2.4
169	685221.182 685223.465	672853.115	Silver Birch Silver Birch	Even	4	0.15	6	Good	Good		1.8
170	685240.436	672861.372	Silver Birch	Even	4	0.15	6	Good	Good		1.8
172	685244.349	672858.205	Silver Birch	Even	4	0.15	6	Good	Good		1.8
173	685246.678	672854.235	Silver Birch Silver Birch	Even	4	0.15	6	Good	Good		1.8
174	685247.17 685235.903	672849.565 672837.025	Silver Birch Silver Birch	Even Even	4	0.15	6	Good Good	Good Good	1	1.8
175	685232.338	672837.201	Silver Birch	Even	4	0.15	6	Good	Good		1.8
177	685224.744	672822.418	Small Leaf - Talia Cordata - Lime	Even	6	0.2	7	Good	Good		2.4
178	685222.549 685220.269	672828.48 672834.404	Small Leaf - Talia Cordata - Lime Small Leaf - Talia Cordata - Lime	Even Even	6	0.2	7	Good	Good		2.4
1/9	685220.269 685218.634	672839.329	Small Leaf - Talia Cordata - Lime Small Leaf - Talia Cordata - Lime	Even	6	0.2	7	Good	Good		2.4
181	685216.691	672844.696	Small Leaf - Talia Cordata - Lime	Even	6	0.2	7	Good	Good		2.4
182	685214.947	672849.47	Small Leaf - Talia Cordata - Lime	Even	6	0.2	7	Good	Good		2.4
183	685213.209	672854.364	Small Leaf - Talia Cordata - Lime Small Leaf - Talia Cordata - Lime	Even	6	0.2	7	Good	Good		2.4
184 185	685211.466 685209.615	672859.714 672865.235	Small Leaf - Talia Cordata - Lime Small Leaf - Talia Cordata - Lime	Even Even	6	0.2	7	Good Good	Good Good		2.4
186	685208.059	672870.006	Small Leaf - Talia Cordata - Lime	Even	6	0.2	7	Good	Good		2.4
187	685206.059	672874.96	Small Leaf - Talia Cordata - Lime	Even	6	0.2	7	Good	Good		2.4
188 189	685204.451 685202.547	672880.164 672885.402	Small Leaf - Talia Cordata - Lime Small Leaf - Talia Cordata - Lime	Even Even	6	0.2	7	Good	Good		2.4
189	685202.547 685173.894	673027.714	Sycamore - Acer Pseudoplatanus	Uneven	10	0.2	12	Good	Riverbank		7.2
191	685179.679	673022.353	Sycamore - Acer Pseudoplatanus	Uneven	10	0.5	12	Good	Riverbank		6
192	685184.97	673015.702	Sycamore - Acer Pseudoplatanus	Uneven	12	0.8	12	Good	Riverbank		9.6
193 194	685195.242	673005.627	Sycamore - Acer Pseudoplatanus	Uneven	8	0.6	9	Good	Riverbank		7.2
194	685196.539 685197.099	673006.306 673004.425	Sycamore - Acer Pseudoplatanus Alder - Glutinesa	Even Even	2	0.1	4	Good Good	Riverbank Riverbank		1.2
196	685201.997	673000.952	Sycamore - Acer Pseudoplatanus	Even	7	0.5	9	Good	Riverbank		6
150											
197	685209.92 685215 701	672993.889	Prunus Serrulata Whych Flm	Even	7	0.3	6	Good	Riverbank		3.6

				TULLOW SKA	TREE DIME						
	TREE	CENTRE		TREES	PREAD	VSIUNS					
TREE TAG REF:	EASTING	NORTHING	TREE TYPE	EVEN /UNEVEN	TOTAL SPREAD (m)	TRUNK WIDTH (m)	HEIGHT FROM GROUND (m)	Tree Condition (Visual)	Ground Condition	Condition Issue (Visual)	Critical Root zone from Tree Centre (m)
199	685221.006	672977.842	Whych Elm	Even	6	0.5	6	Poor	Riverbank	Dutch Elm Disease Present	6
200	685227.917	672971.864	Ash	Even	10	0.5	10	Good	Riverbank		6
201	685230.808	672971.019	Sycamore - Acer Pseudoplatanus	Uneven	9	0.4	10	Good	Good		4.8
202	685229.42 685235.772	672968.069 672962.948	Crack Willow Ash	Uneven Even	10 10	0.8	10	Poor Good	Good Badly I Riverbank	amaged - Falling Do	vn 9.6 8.4
203	685239.392	672958.057	Sycamore - Acer Pseudoplatanus	Even	2	0.1	3	Good	Riverbank		1.2
205	685248.293	672954.863	Prunus Serrulata	Even	9	0.2	5	Good	Riverbank		2.4
206	685249.264	672948.771	Ash	Even	12	1.2	11	Good	Riverbank		14.4
207	685260.713	672942.442	Prunus Serrulata	Even	9	0.2	5	Good	Riverbank		2.4
208	685261.293	672937.723	Alder - Glutinesa	Even	4	0.1	6	Good	Riverbank		1.2
209	685265.104 685268.21	672937.115 672932.479	Alder - Glutinesa Ash	Even	4	0.1	6 10	Good	Riverbank Riverbank		1.2 12
210	685273.459	672932.479	Asn Prunus Serrulata	Even	9	0.2	10	Good	Riverbank		2.4
211	685284.736	672919.086	Prunus Serrulata	Even	9	0.2	5	Good	Riverbank		2.4
213	685280.661	672918.453	Ash	Even	4	0.1	5	Good	Riverbank		1.2
214	685283.022	672914.725	Grey willow	Uneven	8	0.3	7	Good	Riverbank		3.6
215	685294.052	672909.471	Prunus Serrulata	Even	10	0.3	6	Good	Riverbank		3.6
216	685290.3 685289.21	672908.47 672906.774	Balsam Fir Alder - Glutinesa	Even	4	0.1	4	Good	Riverbank		1.2
217	685289.21	672905.774	Alder - Glutinesa European Larch	Even	4	0.1	4	Good	Riverbank		1.2
219	685295.988	672901.983	European Silver Fir	Even	7	0.3	8	Good	Riverbank		3.6
220	685296.184	672897.045	Hawthorn	Even	5	0.3	7	Good	Riverbank		3.6
221	685298.235	672896.102	Ash	Uneven	9	0.9	11	Good	Riverbank		10.8
222 223	685299.958 685299.614	672894.044 672892.898	Ash Hawthorn	Uneven Even	9	0.5	8	Good Good	Riverbank Riverbank		6 1.2
223	685303.934	672899.084	Prunus Serrulata	Even	9	0.1	5	Good	Riverbank		2.4
225	685304.335	672891.025	Sycamore - Acer Pseudoplatanus	Uneven	7	0.5	10	Good	Good		6
226	685302.373	672887.011	Crack Willow	Even	6	0.1	5	Good	Riverbank		1.2
227	685320.481	672882.35	Prunus Serrulata	Even	9	0.2	5	Good	Riverbank		2.4
228	685322.669 685321.77	672866.563 672867.959	Ash Crack Willow	Uneven Uneven	8	0.6	9	Good	Good		7.2
229	685321.77	672862.911	Ash	Even	5	1.5	4	Good	Riverbank		2.4
231	685335.813	672866.182	Prunus Serrulata	Even	9	0.2	5	Good	Riverbank		2.4
232	685341.506	672862.919	Ash	Even	5	0.2	5	Good	Good		2.4
233	685348.978	672860.21	WhiteBeam - Sorlons Aria	Even	5	0.2	5	Good	Good		2.4
234	685345.977	672855.35	Beech - Fagus Sylvatica	Even	6	0.3	6	Good	Good		3.6
235	685351.793 685361.656	672852.022 672858.393	Prunus Serrulata Silver Birch	Even Even	6	0.2	6	Good Good	Riverbank Good		2.4
237	685365.769	672856.98	Hawthorn	Even	3	0.1	4	Good	Good		1.2
238	685369.307	672855.688	WhiteBeam - Sorlons Aria	Even	5	0.3	6	Good	Good		3.6
239	685372.462	672854.357	Norway maple - Acer	Even	6	0.3	7	Good	Good		3.6
240	685375.812	672853.237	Sycamore - Acer Pseudoplatanus	Even	4	0.1	5	Good	Good		1.2
241 242	685378.699 685383.223	672852.927 672851.081	Sycamore - Acer Pseudoplatanus Ash	Even Even	4 5	0.1	5	Good Good	Good Good		1.2 2.4
242	685385.228	672848.317	Silver Birch	Even	6	0.2	10	Good	Good		2.4
244	685382.911	672849.564	ELDER - Sambucus Nigra	Even	4	0.1	4	Good	Good		1.2
245	685381.997	672846.465	Mountain Ash - Sorbus	Even	4	0.2	6	Good	Good		2.4
246	685378.904	672848.168	Mountain Ash - Sorbus	Even	3	0.2	5	Good	Good		2.4
247 248	685377.333 685376.487	672847.282 672845.16	Portuguese Laurel - Primus Hawthorn	Even	4	0.2	4	Good Good	Good		2.4
248	685374.394	672845.16	WhiteBeam - Sorlons Aria	Uneven	3	0.1	7	Good	Good		2.4
250	685373.539	672843.692	Norway maple - Acer	Uneven	10	0.4	11	Good	Good		4.8
251	685370.87	672841.772	Hornbeam -Carpinus	Even	6	0.3	8	Good	Good		3.6
252	685367.192	672840.651	Norway maple - Acer	Uneven	10	0.4	11	Good	Good		4.8
253	685365.132 685364.865	672840.917 672838.237	Sycamore - Acer Pseudoplatanus	Even	4	0.1	5	Good	Good		1.2 3.6
254	685364.865 685359.171	672838.237	Hornbeam -Carpinus Silver Birch	Even	6 10	0.3	8	Good	Good		3.6
256	685356.649	672839.178	Silver Birch	Uneven	10	0.3	10	Good	Good	1	3.6
257	685355.708	672840.422	Silver Birch	Uneven	10	0.3	10	Good	Good		3.6
258	685352.498	672829.936	Alder - Glutinesa	Even	4	0.1	7	Good	Riverbank		1.2
259	685351.551	672831.866 672834.399	Sycamore - Acer Pseudoplatanus	Even	10	0.8	10	Good	Good		9.6
260 261	685351.633 685350.479	672834.399 672836.146	Crack Willow Hawthorn	Uneven Even	10	0.6	11 6	Good Good	Riverbank Riverbank		7.2
262	685350.126	672837.231	Crack Willow	Uneven	4	0.1	11	Good	Good		6
263	685365.581	672847.063	Mountain Ash - Sorbus	Even	4	0.1	5	Good	Good		1.2
264	685332.907	672854.114	Alder - Glutinesa	Uneven	6	0.3	8	Good	Riverbank		3.6
265 270	685331.76	672855.373 672858.053	Sycamore - Acer Pseudoplatanus	Even	12	0.7	13	Good	Good		8.4
	685300.969	072858.053	Sycamore - Acer Pseudoplatanus	Uneven	8	0.2	8	Good	Good		2.4



