

O'HANLON DESIGN PTY LTD LANDSCAPE ARCHITECTS

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TRANSMITTAL OF DOCUMENTS

Job No: **970**

Project: Eileen O'Connor Catholic College
Address: 3 Thomas Street, LEWISHAM, NSW

Client: Sydney Catholic Schools

Date of Issue

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Day	11	22	18	13					
Month	05	80	10	11					
Year	17	17	17	17					

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DA 1814 Landscape Plan 4	DA 1812	Landscape Plan 2 Upper	Α	В	С	D					
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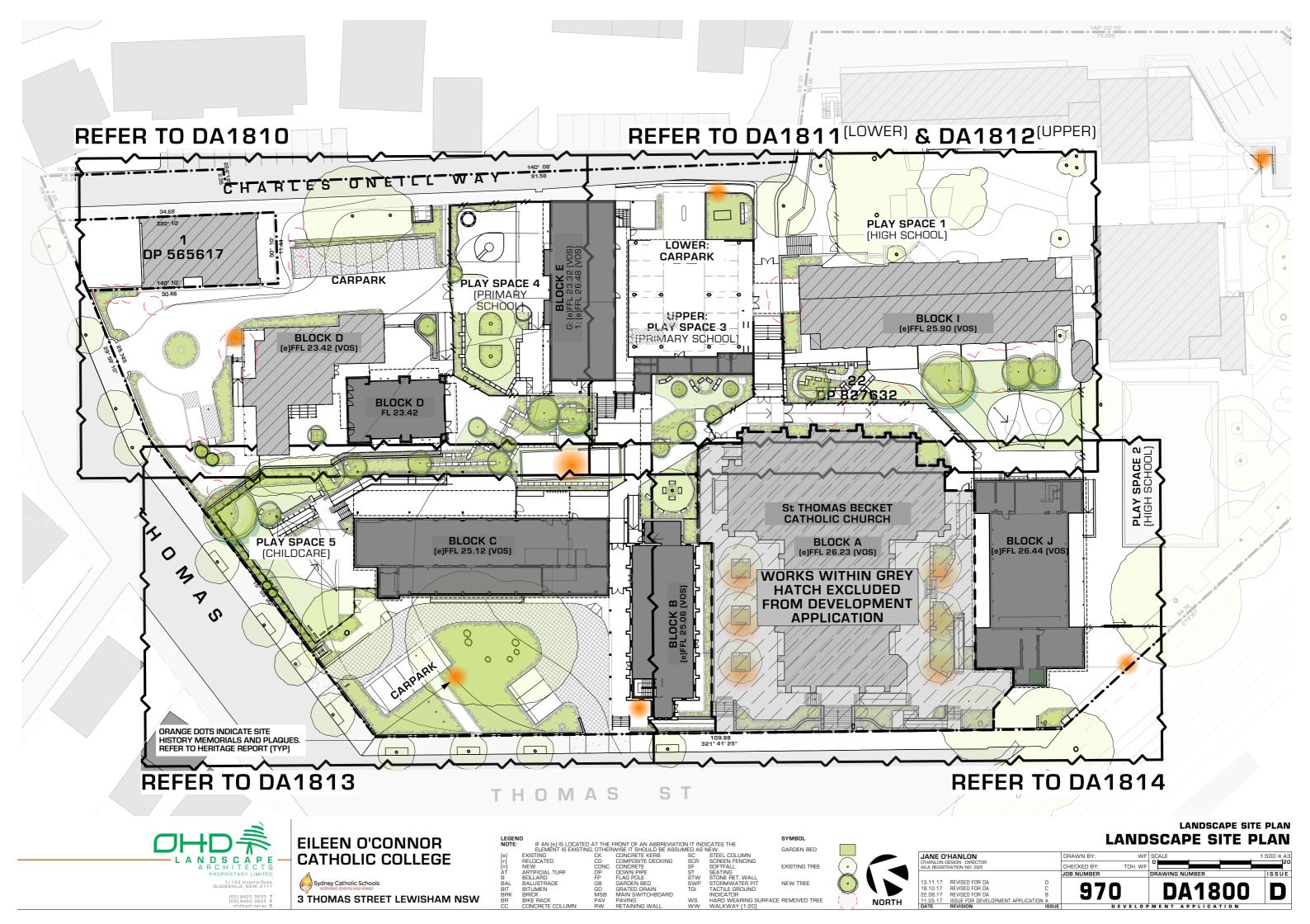
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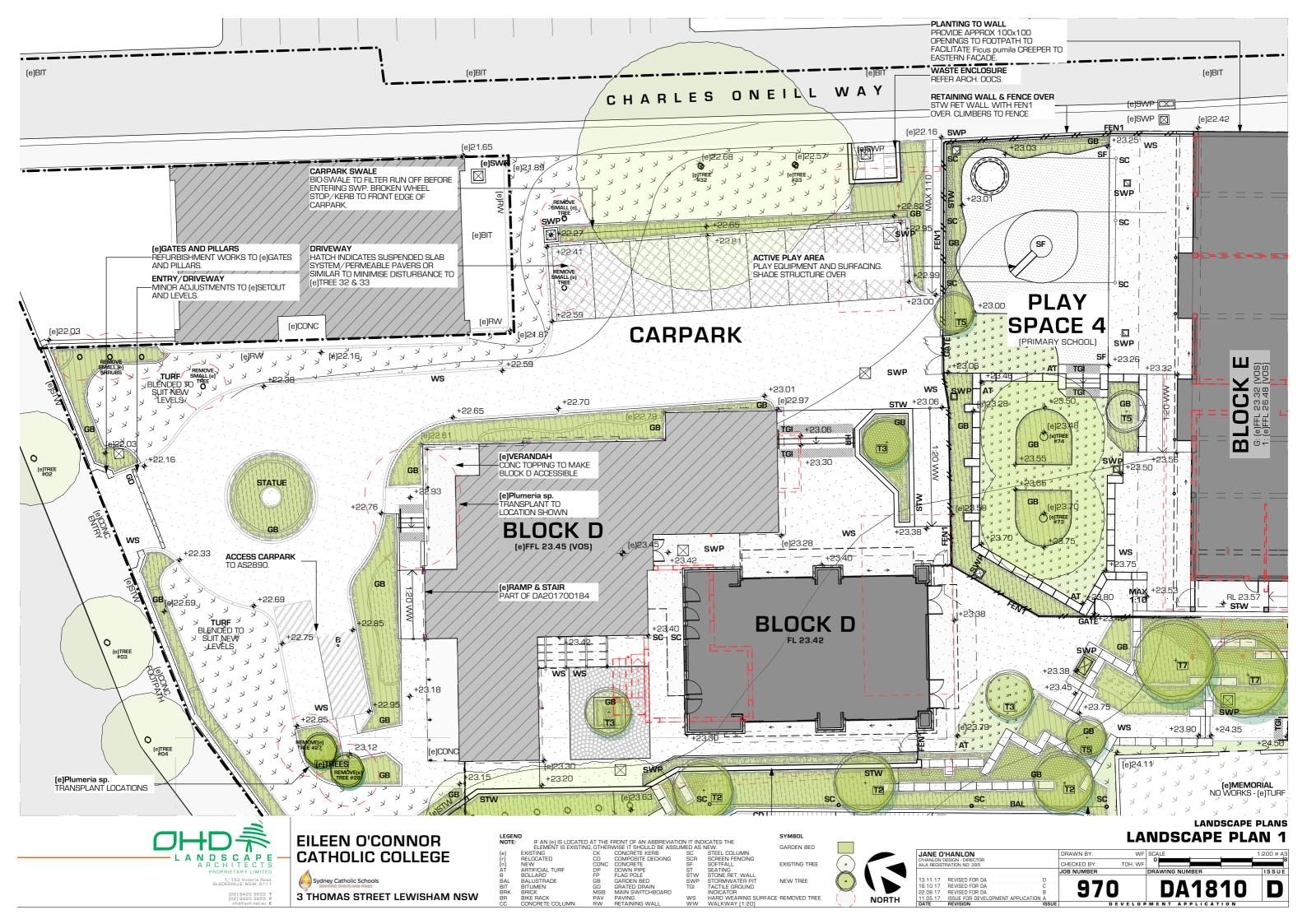
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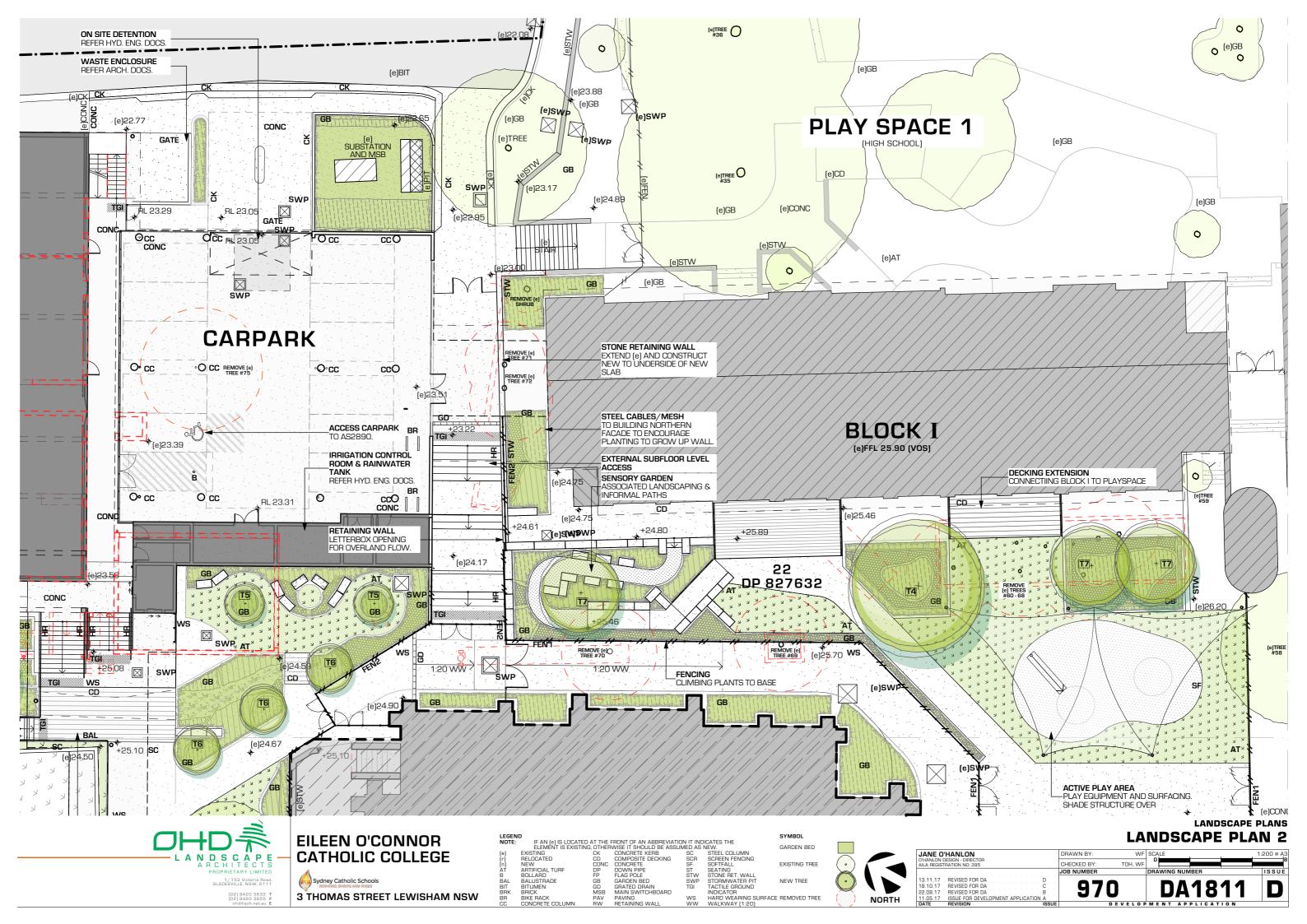
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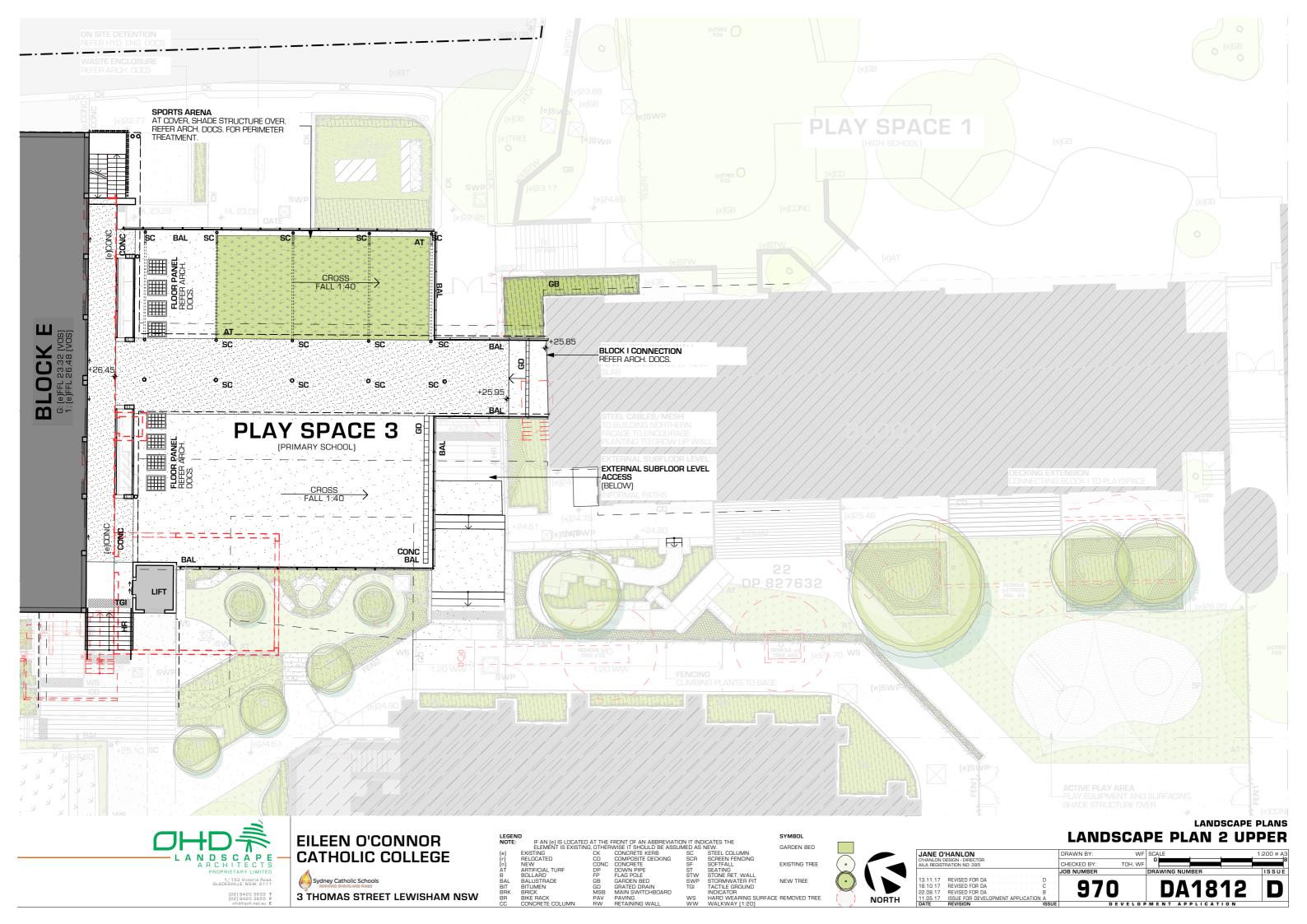
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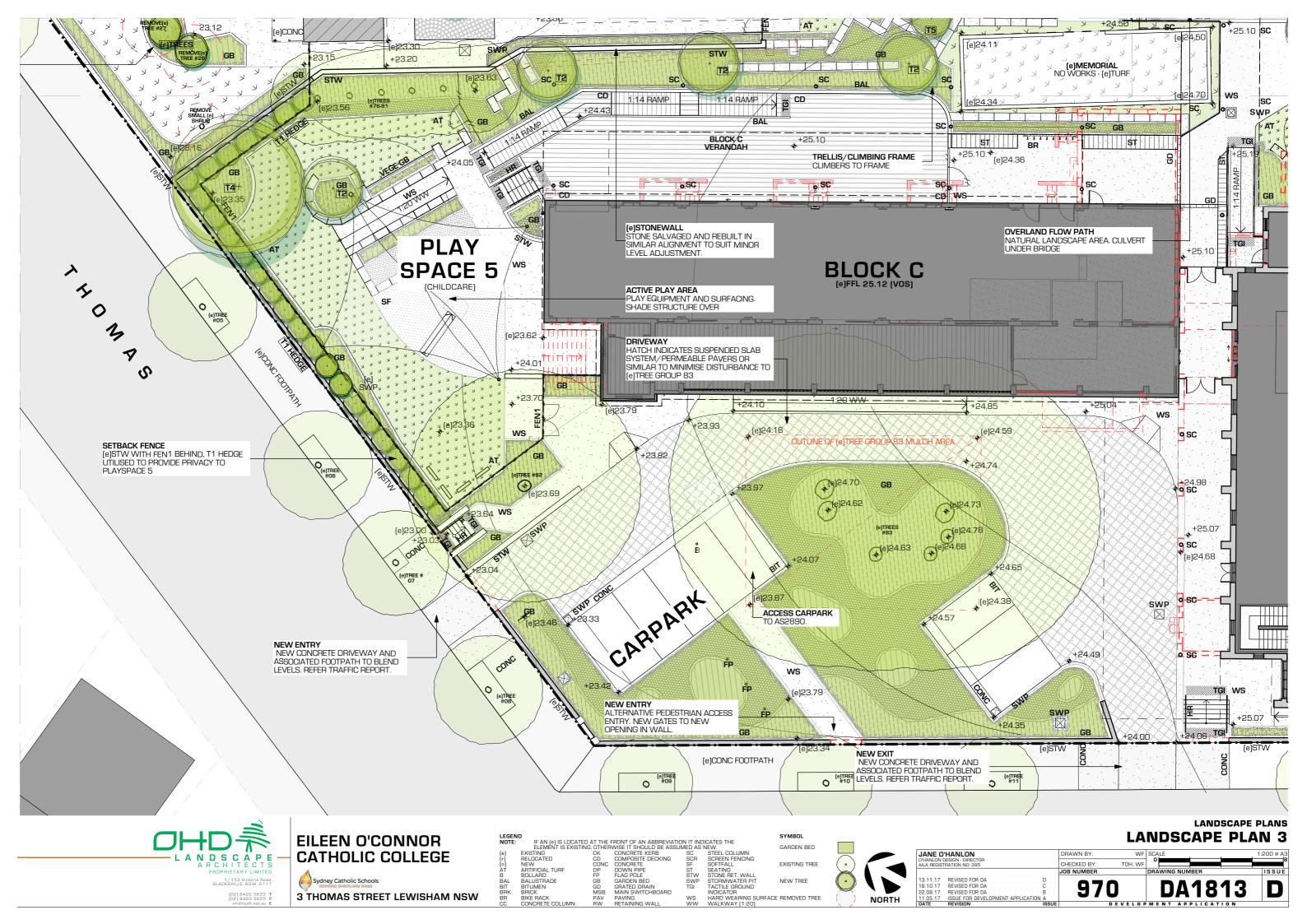
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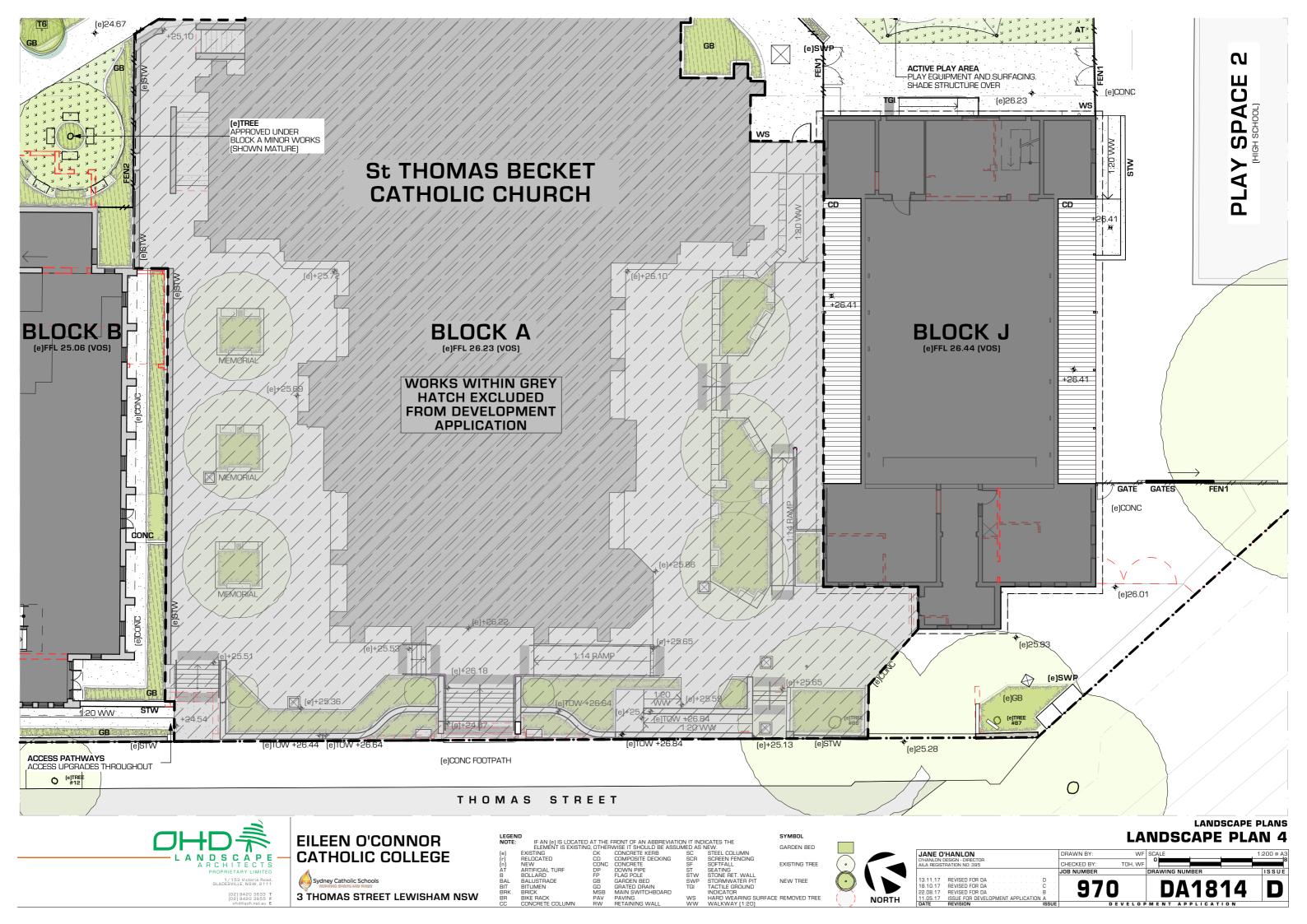


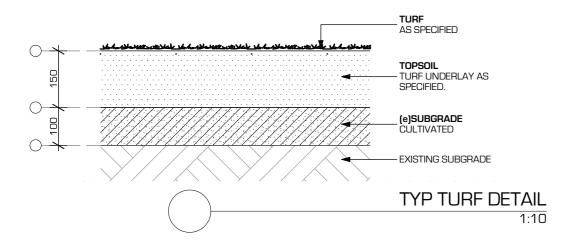


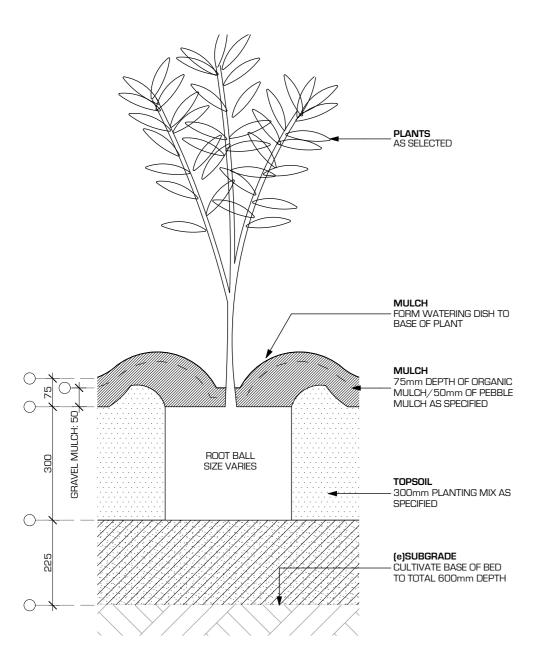




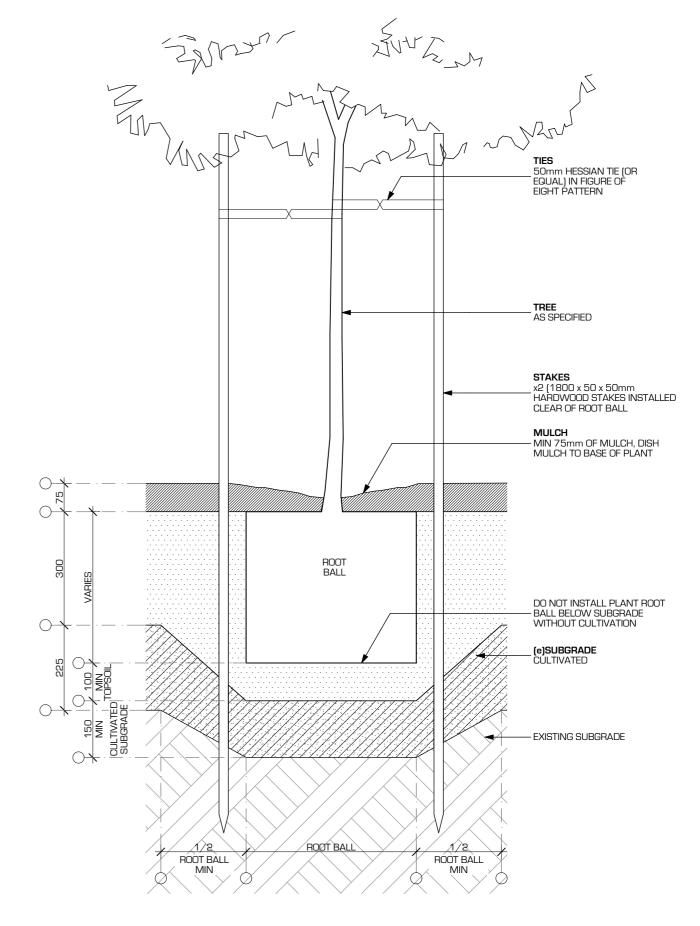








TYP PLANTING DETAIL 1:10







EILEEN O'CONNOR CATHOLIC COLLEGE



3 THOMAS STREET LEWISHAM NSW

IF AN (e) IS LOCATED AT THE FRONT OF AN ABBREVIATION IT INDICATES THE ELEMENT IS EXISTING, OTHERWISE IT SHOULD BE ASSUMED AS NEW.

STING CC CONCRETE KERB SC STEEL COLUMN

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COACATED CD COMPOSITE DECKING SCR SCREEN FENCING

COACATED SCR SCREEN FENCING

COMPOSITE DECKING SCR SCREEN FENCING

COMPOSITE SCREEN FENCING

COMPOSIT

GARDEN BED EXISTING TREE HARD WEARING SURFACE REMOVED TREE

SYMBOL



TYP TREE PLANTING DETAIL

LANDSCAPE DETAILS & SCHEDULES LANDSCAPE DETAILS



PROPOSED PLANTING SCHEDULE

TREES			
KEY	SPECIES	SIZE	STAKING
T1	Acmena smithii 'Hot Flush'	25L	1
T2	Banksia integrifolia	45L	2
T3	Lagerstroemia indica	45L	2
T4	Magnolia grandiflora	400L	3
T5	Prunus sp.	45L	2
T6	Pyrus sp.	45L	2
(r)Trees	Plumeria sp.	(e)	AS REQUIRED
T7	Tristaniopsis laurina	100L	2

SHRUBS

KEY	SPECIES	SIZE	SPACING
//////	Acanthus mollis	8L	2/m²
	Clivia miniata	8L	5/m²
	Crinum pedunculatum	8L	3′/m²
	Gardenia augusta	8L	3′/m²
	Kniphofia sp.	8L	$3/m^2$
//////	Ligularia sp	8L	5/m²
	Strelitzia sp	8L	1/m²

GROUNDCOVERS/CLIMBERS

KEY	SPECIES	SIZE	SPACING
	Arctotis hybrids.	TUBE	10/m²
	Casuarina glauca	TUBE	1/m²
	Carpobrotus glaucescens	TUBE	$2/m^{2}$
	Ficus pumila	TUBE	$1/m^2$
	Gazania hybrids.	TUBE	$10/m^2$
	Grevillea 'Poorinda Royal Mantle'	TUBE	2/m²
	Plectranthus sp.	TUBE	5/m²
	Trachelospermum jasminoides	TUBE	2/m ²
	Viola hederacea	TUBE	$10/m^2$
	Vitis sp.	25L	1/m²

GRASSES/STRAPPY PLANTS

KEY	SPECIES	SIZE	SPACING
	Agapanthus 'Snowball'	3L	$4/m^{2}$
	Arthropodium cirratum	3L	$2/m^{2}$
	Dianella caerulea	TUBE	10/lm
	Hemerocallis sp.	3L	$3/m^2$
	Liriope sp.	TUBE	10/lm
	Lomandra sp.	3L	$2/m^2$
	Ophiopogon japonicus	TUBE	10/lm
	Rhoeo spathacea nana (dwarf)	3L	$3/m^2$

NOTES

- 1. ALL NEW GARDEN BEDS TO BE INSTALLED WITH NEW TOPSOIL AND MULCH.
- 2. SOME NEW GARDEN BEDS (GENERALLY THROUGHOUT CENTRE OF SITE) TO BE INSTALLED WITH IRRIGATION.

REMOVED TREE SCHEDULE

(TREES N	OTED IN ARBORIST REPORT)		
NO.	SPECIES	SIZE (H x W)	COMMENTS/REASON
27	Elaeocarpus reticlatus	4 x 0.5	To allow accessible carspace
28	Capaniopsis anacardiodes	4 x 1	As above
60	Callistemon salignus	6 x 1	Damage to existing retaining wall, to allow adjustment of levels and to aid in overland flow
61	Callistemon salignus	6 x 2	As above
62	Callistemon salignus	7 x 2	As above
63	Callistemon viminalis	5 x 4	As above
64	Callistemon viminalis	7 x 2	As above
65	Callistemon viminalis	5 x 4	As above
66	Banksia robur	9 x 2.5	As above
67	Melaleuca decora	5 x 2	As above
68	Melaleuca decora	5 x 2	As above
69	Leptospermum petersonii	7 x 4	Damage to existing retaining wall, to allow adjustment of levels and site accessibility connections
70	Callistemon viminalis	7 x 5	As above
71	Callistemon salignus	7 x 2.5	Damage to existing retaining wall, to allow development and accessible connection between blocks E & I.
72	Callistemon salignus	7 x 2.5	As above
75	Ficus microcarpa var. 'Hillii'	8 x 7	To allow development of block E

NOTES

- 1. REFER TO ARBORIST REPORT FOR MORE INFORMATION,
- 2. TREE NUMBERS REFERENCED: REFER TO ARBORIST REPORT.
- 3. TREE 31 TO BE TRANSPLANTED NEARBY REFER PLANS



3 THOMAS STREET LEWISHAM NSW

LANDSCAPE DETAILS & SCHEDULES
LANDSCAPE SCHEDULES

DN
IRECTOR

DRAWN BY: WF SCALE

	HANLON		DRAWN BY:	WF	SCALE	
	ESIGN - DIRECTOR RATION NO: 395		CHECKED BY:	TOH, WF		
			JOB NUMBER		DRAWING NUMBER	ISSUE
13.11.17	REVISED FOR DA	D			D 1 2 0 0 2	
18.10.17	REVISED FOR DA	С	07 N	1	 	
22.08.17	REVISED FOR DA	В	3/U		LOGIAU	
11.05.17	ISSUE FOR DEVELOPMENT APPLICATION	N A				
DATE	REVISION	ISSUE	DE	VELOF	MENT APPLICATION	