

SCALE:

1:200

SHEET TITLE:

SITE ANALYSIS PLAN

2017565

SHEET No.

48 (No.13) Poole Street

COUNCIL: CANTERBURY BANKSTOWN

Kingsgrove

LOT NO:

Capital

FACADE:

EDITION:

NOTE: SEDIMENT CONTROL MEASURES ARE TO BE LEFT IN PLACE UNTIL ALL LANDSCAPING FEATURES ARE COMPLETE. THE BUILDER ACCEPTS NO RESPONSIBILITY FOR THE CONSEQUENCES SUFFERED TO OR RESULTING IN THE REMOVAL OF THESE MEASURES PRIOR TO LANDSCAPING. NOTE: ANY TREES APPROVED TO BE REMOVED THAT IS WITHIN THREE METRES OF THE BUILDING FOOTPRINT MUST BE REMOVED COMPLETELY BY OWNER, INCLUDING THE ROOT STRUCTURE. THE

GROUND AFFECTED BY THE REMOVAL OF THE TREES MUST BE REINSTATED TO THE ORIGINAL LEVEL USING AN ACCEPTABLE FILLING MATERIAL COMPACTED IN 150mm LAYERS

THE ARCHITECTURAL PLANS ARE TO BE READ IN CONJUNCTION WITH (IF APPLICABLE):-- DETAILED SURVEY PLAN

- STRUCTURAL ENGINEERING PLANS
- HYDRAULIC ENGINEERS DETAILS
- LANDSCAPE PLANS
- BASIX / ABSA CERTIFICATES
- ACOUSTIC REPORT

BUILDING DESIGN LEVELS INDICATIVE TO A TOLERANCE OF ±100mm.

 \P OF DP TO BE 350mm FROM CORNER OF FACE BRICKWORK UNLESS SPECIFIED OTHERWISE

FIGURED DIMENSIONS TAKE PRECEDANCE. DO NOT SCALE FROM DRAWING. ANY DISCREPANCES TO BE BROUGHT TO THE ATTENTION OF THE AUTHOR PRIOR TO CONSTUCTION.

EXCAVATION & SITE NOTES

EXCAVATE/FILL TO FORM DATUM APPROX. 600mm EXTENT OF EXCAVATION & BATTER TO BE DETERMINED ON SITE. BACK FILL 225mm AGAINST FOOT OF SLAB.

SEWER CONNECTION TO AUTHORITIES REQUIREMENTS

WATER CONNECTION TO EXISTING METER

RETAINING WALLS TO BE COMPLETED TO **ENGINEERS DETAILS (WHERE REQUIRED)**

SUBJECT TO POSITION OF SERVICES

LUXURY UPGRADE PACKAGE

CHECK SURVEY

STORMWATER DESIGN AS PER HYDRAULIC ENGINEER

any work. All discrepancies to be reported to the drawing author

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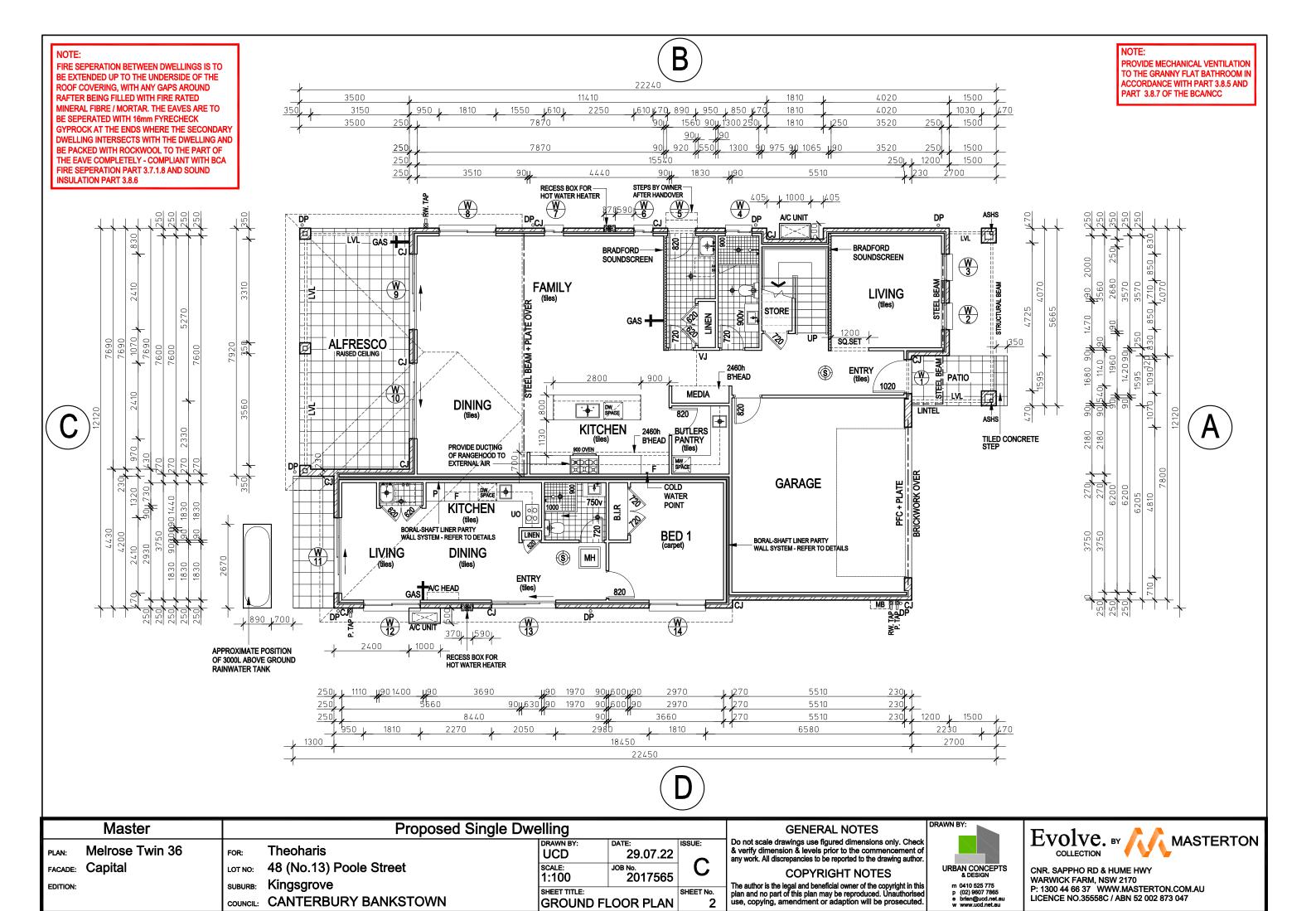


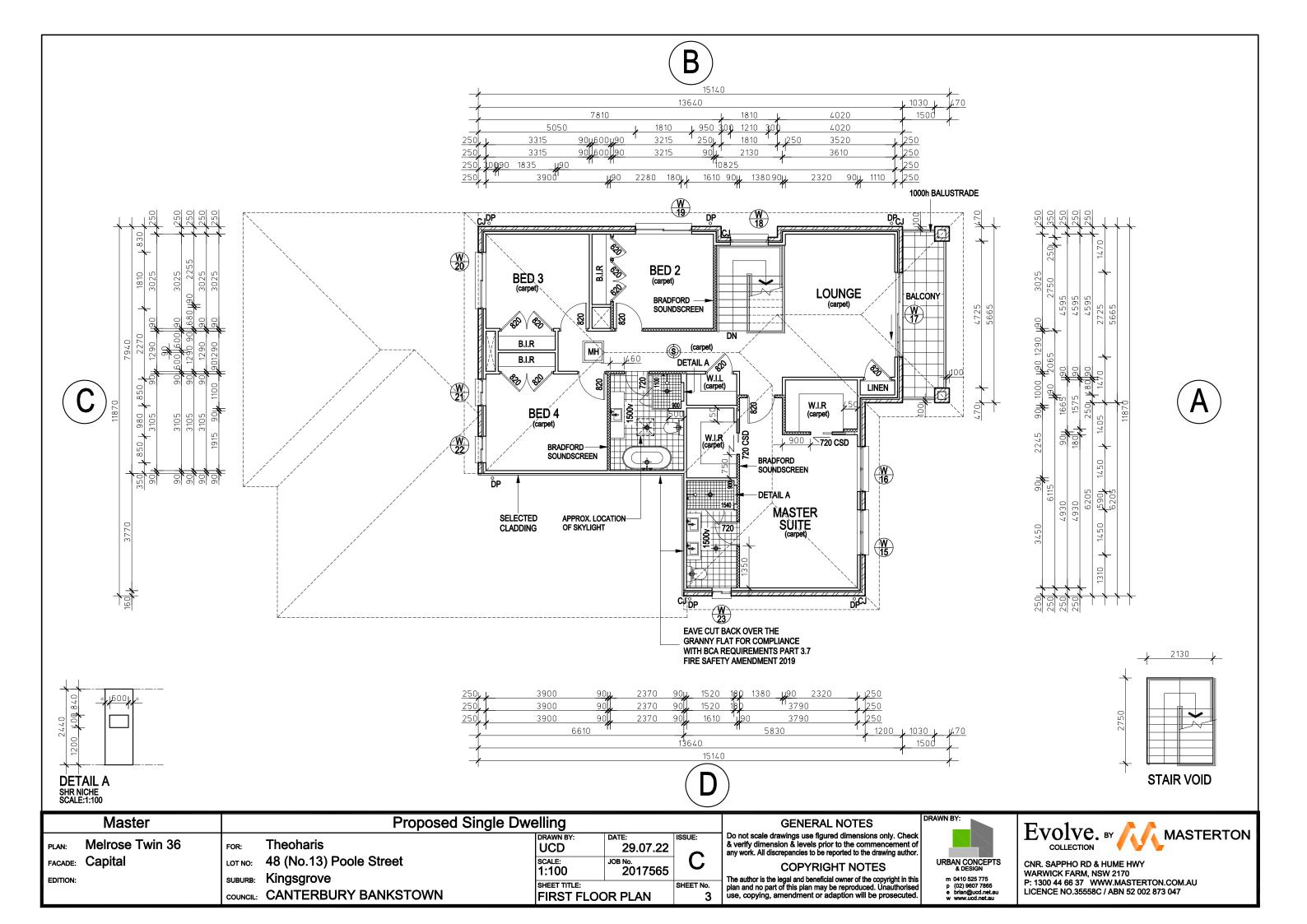
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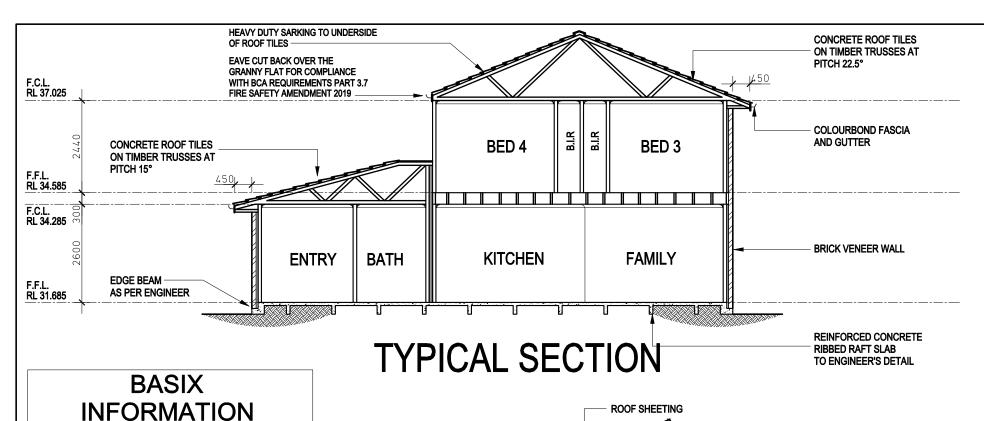
(02) 9607 7865 brian@ucd.net.au www.ucd.net.au



Evolve. BY / MASTERTON







WINDOW SCHEDULE No **TYPE** HEIGHT WIDTH **GLAZING/REMARK** DF 1 T.E.F. TO SUIT 1020 DOOR 850 2 A1809 1800 A1809 1800 SPECIAL/TOUGH. /OBS 4 SF0309 343 5 DF1 2090 890 6 SF1806 7 SF1806 1800 610 8 SF1518 1457 1810 SD2124-2 2100 2410 SD2124-2 2410 11 SD2124-2 2100 2410 A. S. D. /6, 38mm COMFORT+ LAM 12 | SF0618 600 1810 A. S. D. 14 SF1218 1200 1810 15 FA1215 SPECIAL 1200 1450 16 FA1215 17 SD2127-3 SPECIAL 2725 2100 A. S. D. 1210 20 SF1218 1200 1810 21 22 23 SF0609 600 850 SF0906 610 TOUGH, /OBS,

NOTE:

ALUMINIUM FRAMED FIBRE MESH FLYSCREENS TO OPENABLE PORTION OF ALL WINDOWS & SLIDING DOOR. TO MAIN DWELLING & GRANNY FLAT

R4.1 CEILING INSULATION TO LIVING AREAS (EXCL. GARAGE & ALFRESCO) TO MAIN DWELLING & GRANNY FLAT

R2.5 WALL INSULATION TO ALL EXTERNAL LIVING WALLS, INCL. BETWEEN GARAGE AND LIVING INTERNAL WALL OF MAIN DWELLING ONLY

R2.0 WALL INSULATION TO ALL EXTERNAL LIVING WALLS TO GRANNY FLAT ONLY

R1.7 SOUNDSCREEN INSULATION BETWEEN FLOORS

1313951M ROOF AREA: 295 TOTAL AREA OF ROOF MEASURED TO THE OUTSIDE OF GUTTERS EXCLUDES PARAPETS & TRAFFICABLE TERRACES. (GUTTER WIDTH 150mm) 295.20m² 44.60m² 87.75m² MIN. 3000L 200.00m² **TOILETS. LAUNDRY & GARDEN** STREET YES 4 STAR 3 STAR 4 STAR 4 STAR **BRICK** R2.5 **MEDIUM CONCRETE TILES HEAVY DUTY SARKING** DARK R4.1

YES

6 STARS

AS PER BASIX

YES, OUTDOOR

3.0 - 3.5 OR HIGHER

GAS INSTANTANEOUS

CERTIFICATE No:

PROJECT DETAILS NO. OF DWELLINGS: BEDROOMS - GF:

GARDEN & LAWNS - GF (AREA OF PROPOSED GARDENS & LAWN)

GARDEN & LAWNS - MH (AREA OF PROPOSED GARDENS & LAWN)

MIN. ROOF AREA CONNECTED TO RAINWATER:

REMAINDER OF ROOFWATER & OVERFLOW TO:

MIN. RAINWATER TANK SIZE REQ:

HYDRAULIC DESIGN REQUIRED:

KITCHEN TAP FITTING RATING:

BATHROOM TAP FITTING RATING:

EXTERNAL WALL SURFACE:

EXTERNAL WALL INSULATION:

AIR CONDITIONING INCLUDED:

COMPACT FLUORESCENT LIGHTING:

CLOTHES DRYING LINE REQUIRED:

WIND DRIVEN VENTILATORS REQUIRED/QTY:

COOKING APPLIANCES: GAS COOKTOP & ELECTRIC OVEN

TOILET RATING: -DUAL FLUSH (3/6 litre)

THERMAL COMFORT/ENERGY

SHOWERHEAD RATING:

BEDROOMS - MH:

STORMWATER

RAINWATER USES:

WATER

WALL COLOUR

ROOF COLOUR

EER:

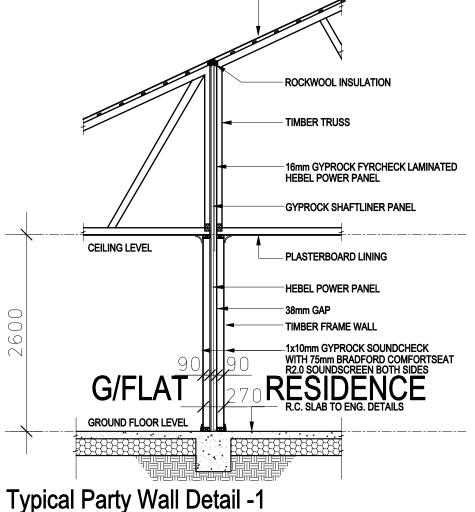
ROOFING MATERIAL:

ROOF INSULATION:

CEILING INSULATION:

HOT WATER SYSTEM:

STAR RATING:



5280 10500 30,300 EXISTING GROUND LEVEL

DRIVEWAY GRADIENT **SCALE 1:100**

	Master		Proposed Single Dwe	elling		
	Melrose Twin 36 Capital	FOR: LOT NO: SUBURB:	Theoharis 48 (No.13) Poole Street Kingsgrove	DRAWN BY: UCD SCALE: 1:100	29.07.22 JOB No. 2017565	C ISSUE:
EDITION:				SHEET TITLE: SECTION		SHEET No.

GENERAL NOTES

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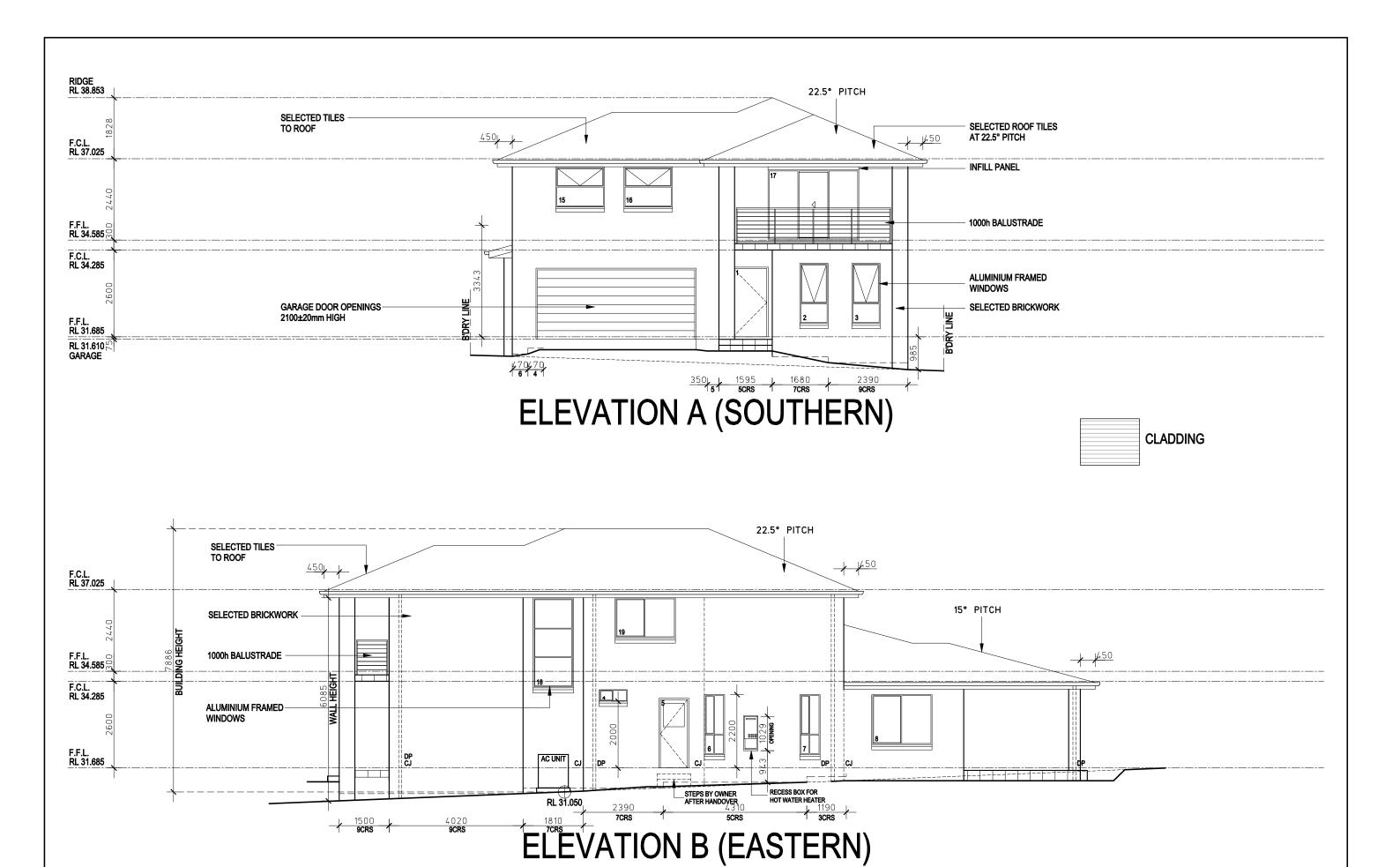
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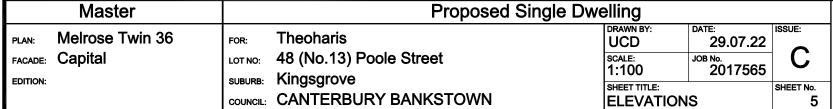
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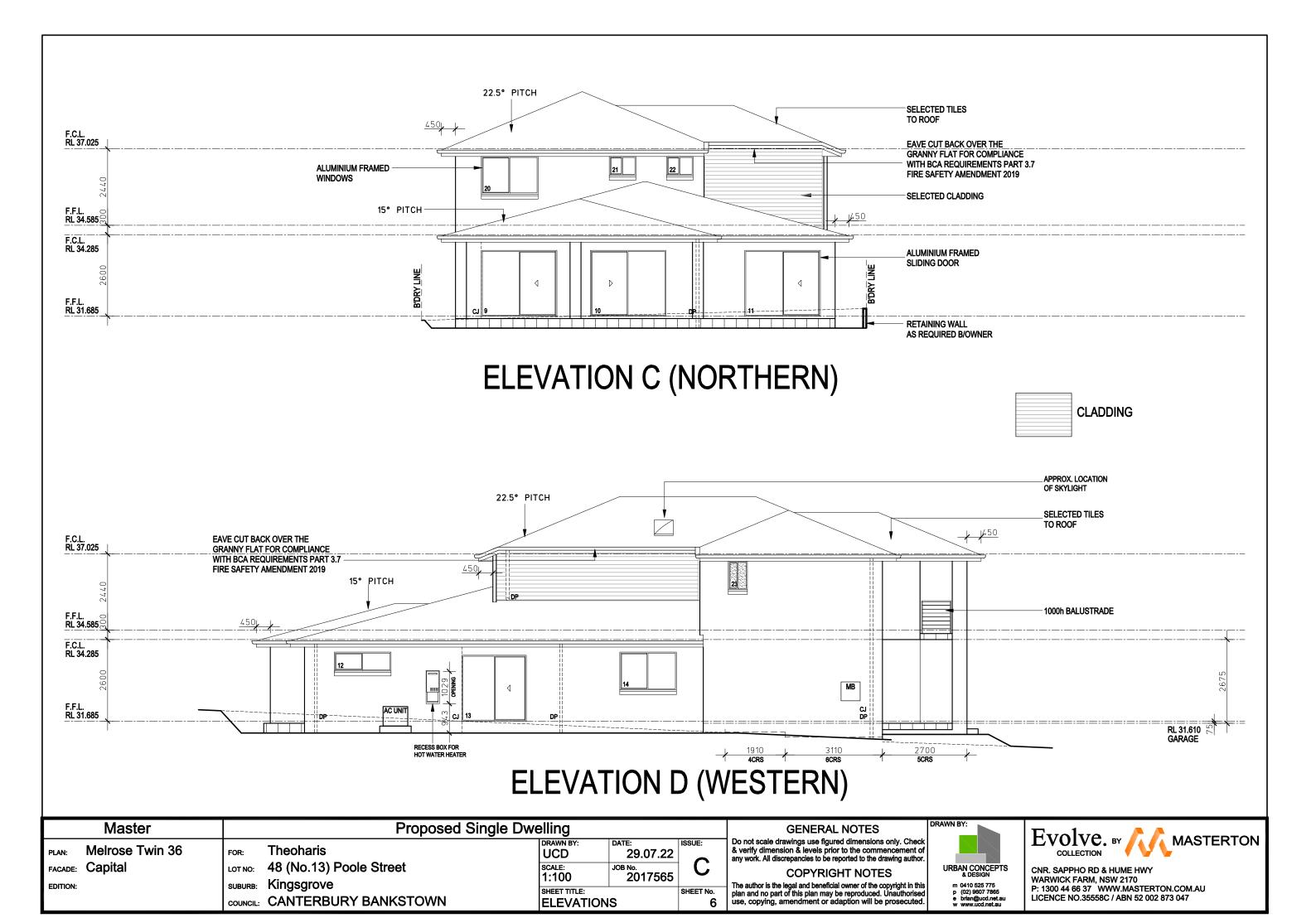
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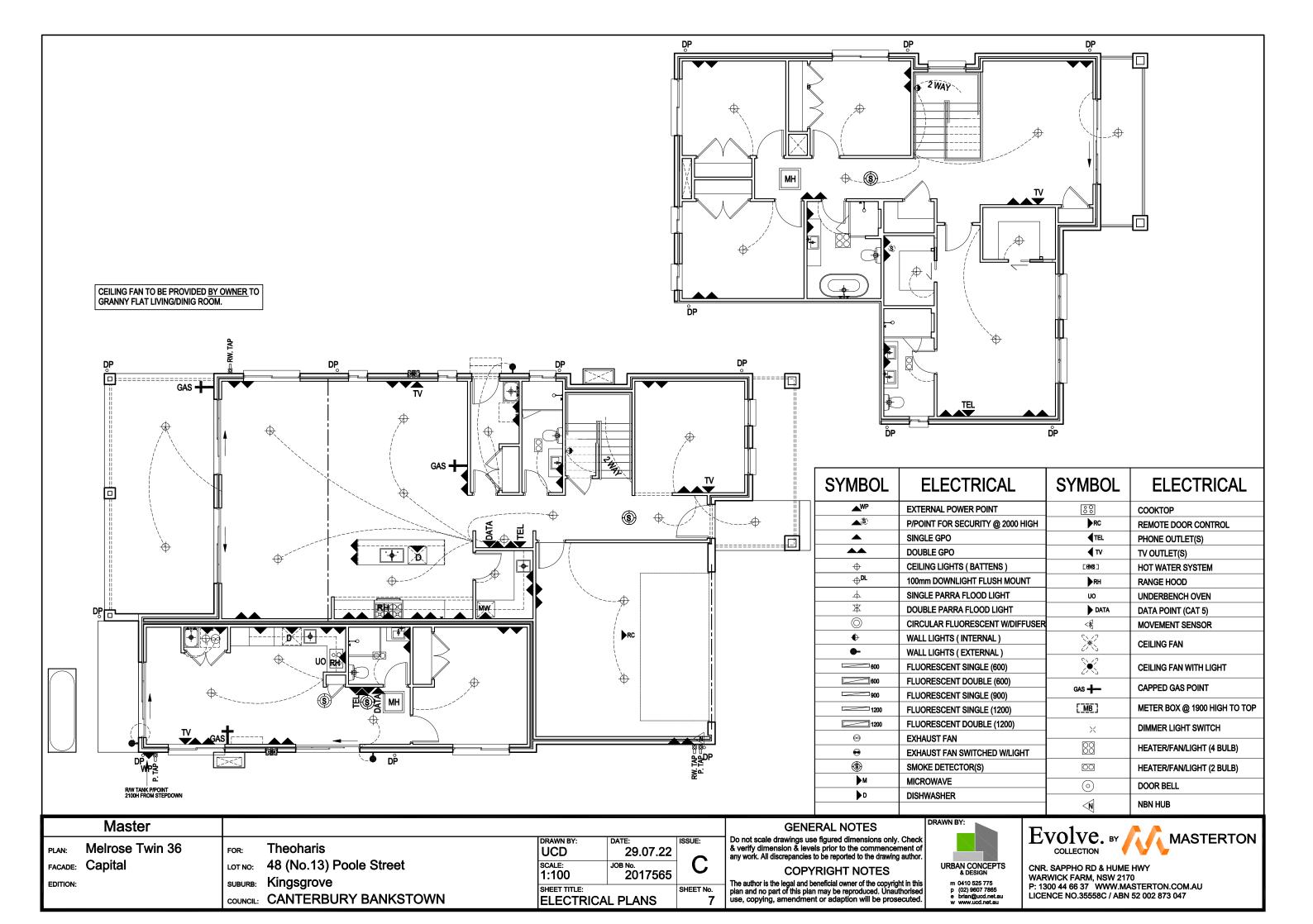
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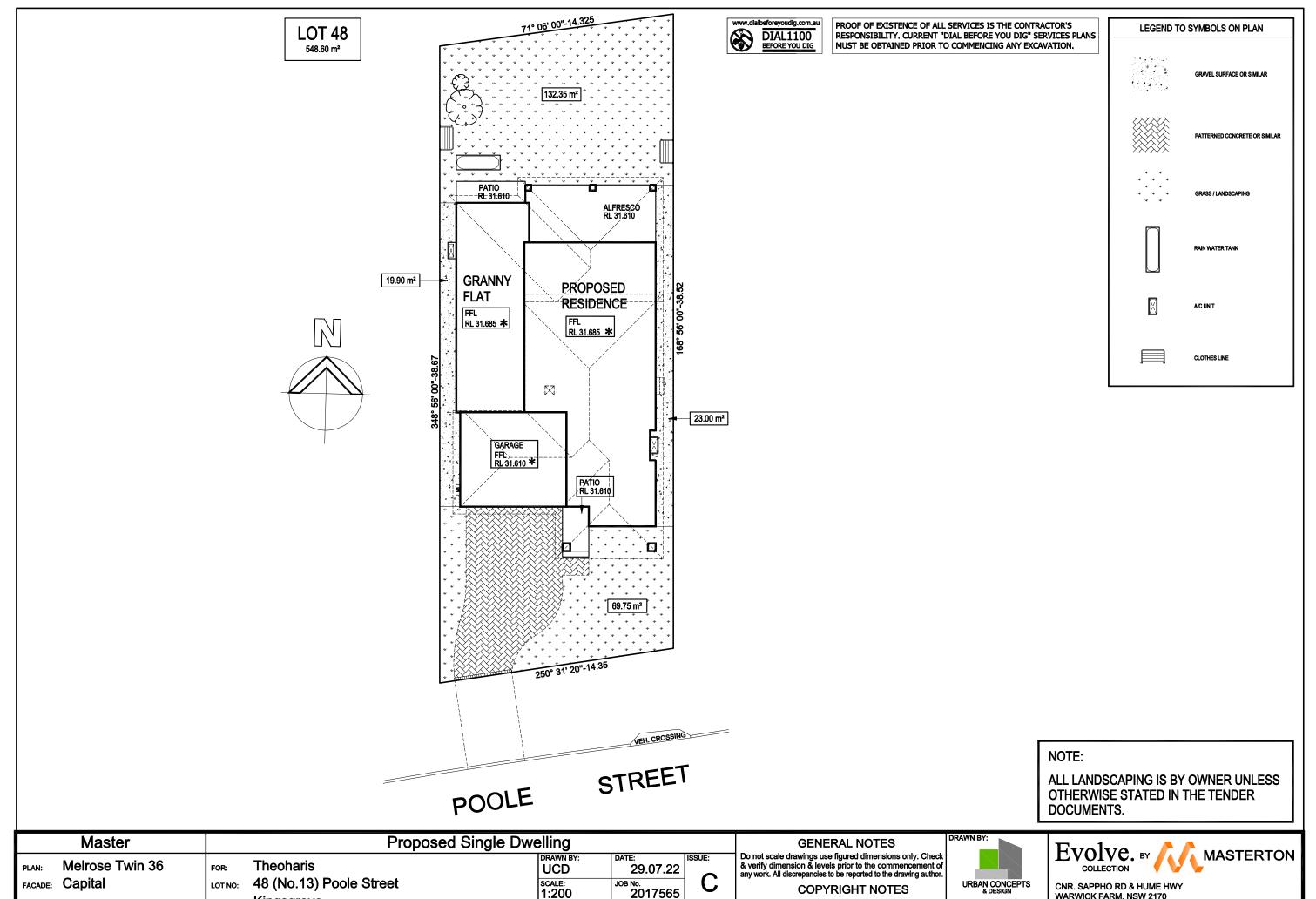


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JOB No. 2017565

8

SHEET TITLE:

CONCEPT L/SCAPE

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Capital

LOT NO:

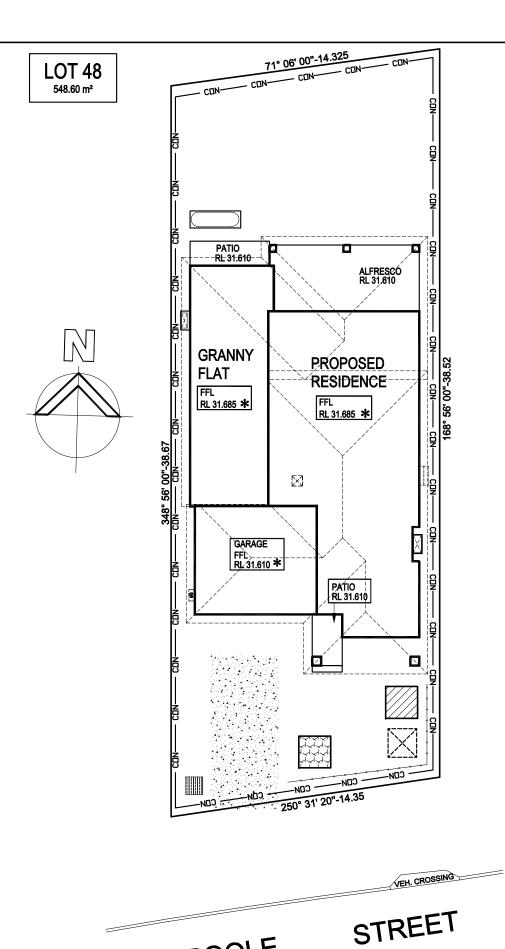
Kingsgrove

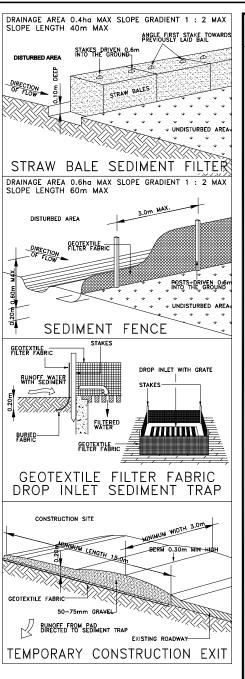
COUNCIL: CANTERBURY BANKSTOWN

FACADE:

EDITION:

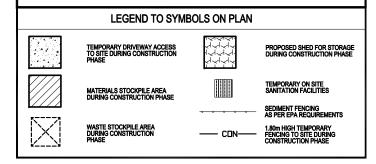
CNR. SAPPHO RD & HUME HWY WARWICK FARM, NSW 2170 P: 1300 44 66 37 WWW.MASTERTON.COM.AU LICENCE NO.35558C / ABN 52 002 873 047 URBAN CONCEPTS & DESIGN m 0410 525 775 p (02) 9607 7865 e brian@ucd.net.au w www.ucd.net.au





ACCOMPANY NOTES TO PLAN

- CONSTRUCTION VEHICLES ARE TO LEAVE & ENTER THE SITE OVER AN ALL WEATHER SURFACE CONSISTING OF COURSE CRUSHED STONE OR BLUE METAL CONSTRUCTED WITHIN THE FRONT SETBACK AREA OPPOSITE THE EXISTING FOOTPATH CROSSING
- EXCAVATION MACHINERY ARE TO BE UNLOADED & LOADED UPON THIS ALL WEATHER SURFACE. CONCRETE PUMPS & TRUCKS WILL ALSO UTILISE THE ALL WEATHER SURFACE FOR THIER OPERATIONS.
- MATERIALS WILL BE UNLOADED UPON THE ALL WEATHER SURFACE WITHIN THE FRONT SETBACK AREA BY MEANS OF CRANES MOUNTED ON THE BACK OF DELIVERY TRUCKS OR UNLOADED BY HAND. IT IS NOT ENVISAGED THAT A MOBILE CRANE WILL BE REQUIRED DURING THE CONSTRUCTION PROCESS.
- SOME STOCKPILING OF TOPSOIL REMOVED FROM THE BUILDING AREA MAY BE STORED ON THE SITE DURING THE CONSTRUCTION WITHIN THE PROPERTY IN AN AREA ENCLOSED WITHIN THE SEDIMENT CONTROL FENCING.
- ALL EXCAVATED & CONSTRSUCTION MATERIALS, SHED, SKIP BINS, TEMPORARY WATER CLOSETS, SPOIL & EQUIPMENT, ETC SHALL BE KEPT WITHIN THE PROPERTY. NO VEHICLES OR MACHINES SHALL BE KEPT WITHIN THE PROPERTY. NO VEHICLES OR MACHINES SHALL STAND ON COUNICIL FOOTPATHS FOR LARGE LENGTHS OF TIME.
- ALL RUBBISH & RECYCLABLE MATERIAL SHALL BE STOCKPILED IN WASTE BINS ALL ROBBISH & RECTEABLE MATERIAL SHALL BE STOCKFILED IN WASTE BIN THE AREA NOMINATED ON THE SITE PLAN WITHIN THE SITE BOUNDARY. PUBLIC PROPERTY WILL BE KEPT FREE OF RUBBISH & RECYCLABLES AT ALL TIMES ANY WASTE MATERIALS SHALL BE REGULARLY COLLECTED FROM THE SITE & DISPOSED\OF IN AN APPROPRIATE FASHION.
- ANY BUILDING / DEMOLITION WORKS INVOLVING ASBESTOS SHALL BE CARRIED OUT IN ACCORDANCE WITH THE RELAVANT STANDARDS.
- VEHICLES LEAVING THE SITE WILL DO SO VIA THE ALL WEATHER BALLAST DRIVEWAY MADE OF COURSE AGGREGATE OR SIMILLAR LOCATED WITHIN THE FRONT SETBACK AREA OF THE DEVELOPMENT. ANY DIRT OR MATERIAL DEPOSITED ON THE ROAD RESERVE OR ROADWAY IS TO BE PROPMPTLY CLEANED.
- ANY EXCAVATED AREA REQUIRING SUPPORT WILL BE UNDERTAKEN BY THE OWNER USING STRUCTURALLY APPROVED RETAINING STRUCTURES.
- ADEQUATE SAFETY SIGNAGE MUST BE ERECTED IN A PROMINENT POSITION ON THE WORK SITE, WARNING OF UNAUTHORISED ENTRY TO WORK SITE & INTENDING
- SAFETY FENCES SHALL BE PROVIDED AROUND ALL BOUNDARIES UNLESS A CONTINUOUS STRUCTURALLY ADEQUATE FENCE PRESENTLY EXISTS. THE FENCING SHALL BE ADEQUATE TO RESTRICT PUBLIC ACCESS TO THE SITE WHEN BUILDING WORK IS NOT IN PROGRESS OR THE SITE IS UNOCCUPIED.
- NOISE LEVELS SHALL BE KEPT BELOW COUNCIL REGULATION LEVELS. BUILDING & DEMOLITION WORKS SHALL ONLY BE CARRIED OUT BETWEEN HOURS & DAYS
- GEOTEXTILE FABRIC SHALL BE PLACED ON THE INSIDE OF THE SITE FENCING PRIOR TO SITE DISTURBANCE TO PREVENT SEDIMENT WASHING FROM CLEARED AND DISTURBED AREAS OF THE SITE INTO THE STORMWATER SYSTEM DURING CONSTRUCTION UNCONTAMINATED RUNOFF FROM CLEARED OR DISTURBED AREAS IS TO BE DIRECTED TO A TEMPORARY SILT ARRESTOR PIT THAT SHALL BE PROVIDED WITHIN THE SITE AT THE STREET BOUNDARY PROCESSING SITE STORMWATER BEFORE IT IS DISCHARGED TO THE STREET DRAINAGE SYSTEM OR WATERCOURSE.
- ALL TOP SOIL STRIPPED & STOCKPILED ON SITE IS TO BE BE PLACED IN NOMINATED AREAS ON PLAN. ALL DISTURBED AREAS ARE TO BE STABILISED UPON THE COMPLETION OF BUILDING WORKS.
- ALL SEDIMENT CONTROL STRUCTURES ARE TO BE CONTINUALLY MAINTAINED DURING CONSTRUCTION AND INSPECTED FOR STRUCTURAL DAMAGE AFTER EACH RAINFALL EVENT, WITH TRAPPED SEDIMENT BEING REMOVED TO THE TOPSOIL
- WHERE THERE IS THE POTENTIAL OF SITE EROSION TO PRODUCE EXCESSIVE SEDIMENT RUNOFF SUITABLE GEOTEXTILE BARRIERS SHALL BE PLACED TO ALLEVIATE THE RISK ACCORDINGLY. BARE SURFACED SHALL BE KEPT MOIST TO REDUCE DUST LEVELS. GEOTEXTILE FABRIC LOCATED ON THE INSIDE OF FENCES SHALL ALSO BE UTILISED FOR DUST CONTROL WHERE NECESSARY.



			POOLE	ST	REE	
Master Proposed Single Dwe			elling			
PLAN:	Melrose Twin 36	FOR:	Theoharis	DRAWN BY: UCD	DATE: 29.07.22	ISSUE:
FACADE:	Capital	LOT NO:	48 (No.13) Poole Street Kingsgrove	SCALE: 1:200	JOB №. 2017565	
EDITION:		SUBURB: COUNCIL:		SHEET TITLE: WASTE MAN	NAGEMENT	SHEET No.

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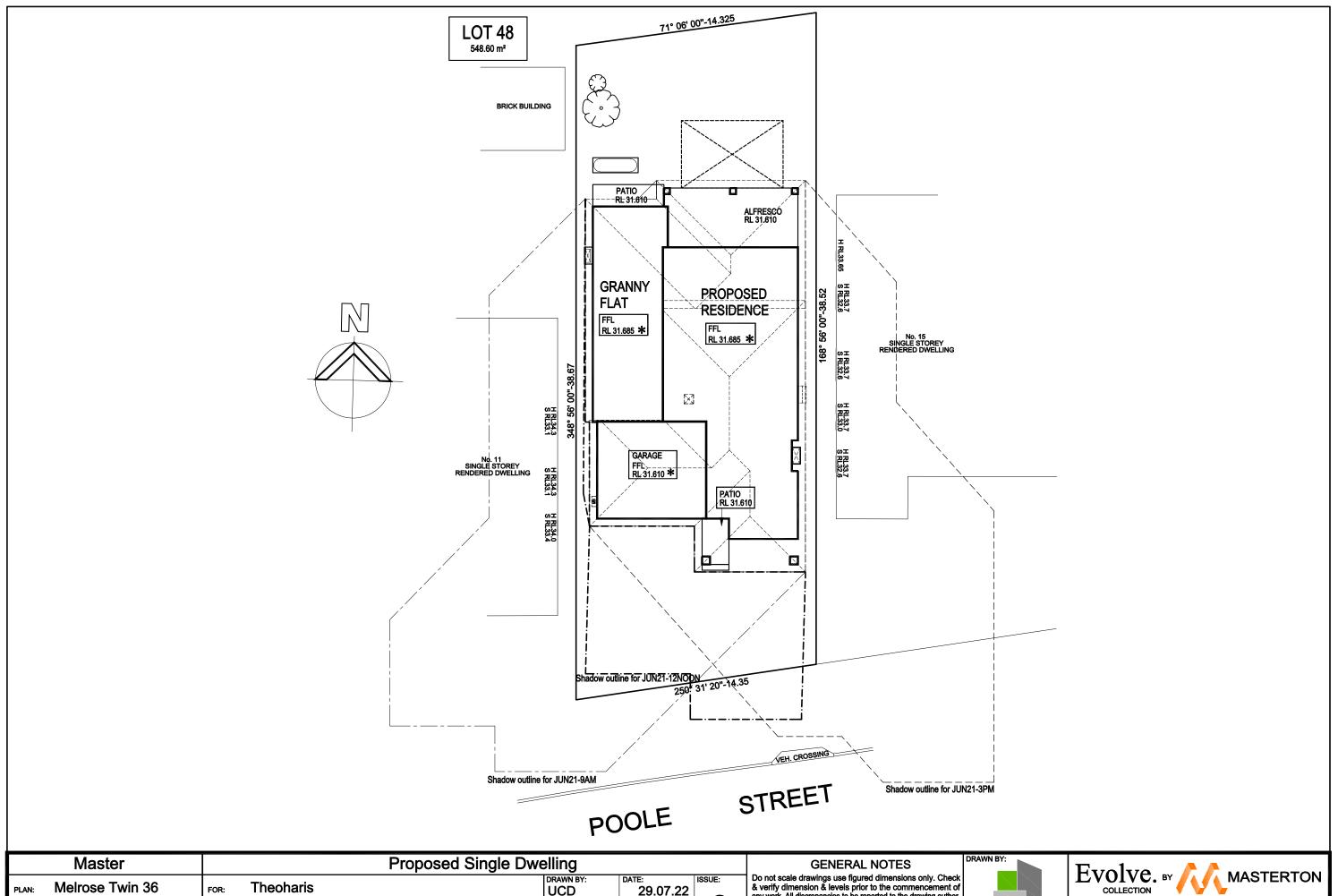


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Master			Proposed Single Dwe	elling			Τ
PLAN:	Melrose Twin 36	FOR:	Theoharis	DRAWN BY: UCD	DATE: 29.07.22	ISSUE:	D & aı
FACADE:	Capital	LOT NO: SUBURB:	48 (No.13) Poole Street Kingsgrove	SCALE: 1:200	JOB No. 2017565	C	_ _
EDITION:		COUNCIL:		SHEET TITLE: SHADOW D	IAGRAMS	SHEET No. 10	pl u:

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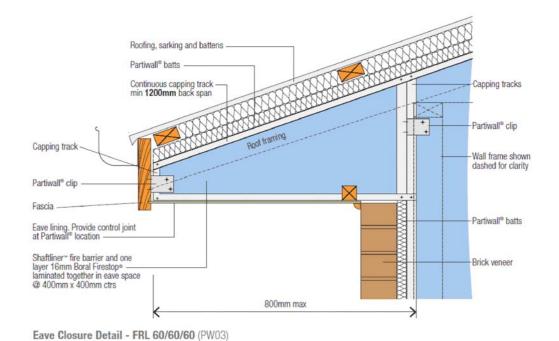
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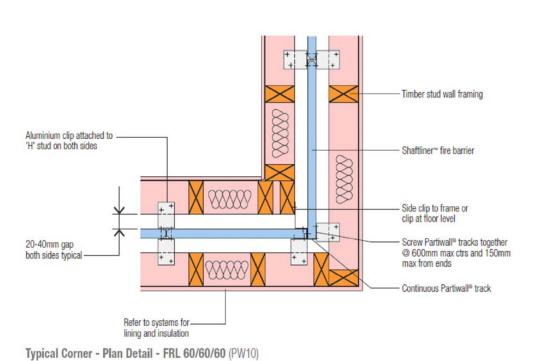
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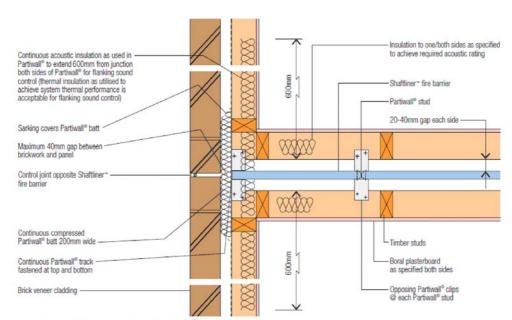




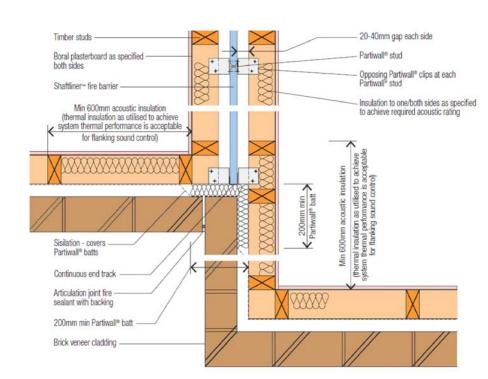








Brick Veneer Wall - Junction Detail 1 - FRL 60/60/60 (PW07)



Brick Veneer Wall Junction - Detail 2 - FRL 60/60/60 (PW08)

TYPICAL PARTY WALL DETAILS

Master		Proposed Single Dwelling				
PLAN: FACADE:	Melrose Twin 36 Capital	FOR: LOT NO:	Theoharis 48 (No.13) Poole Street	DRAWN BY: UCD SCALE:	29.07.22 JOB No.	ISSUE:
EDITION:	SUBURB:	Kingsgrove CANTERBURY BANKSTOWN	N.T.S. SHEET TITLE: DETAILS	2017565	SHEET No.	

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