

**CULLEN AVENUE** 





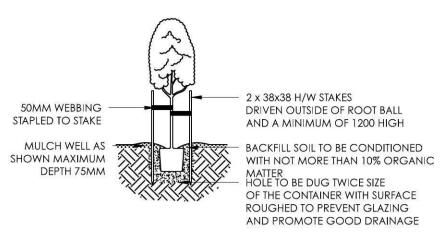
PROPOSED BRICK-VENEER RESIDENCE

AT LOT 2074 CULLEN AVENUE JORDAN SPRINGS

FOR IMPECCABLE CONSTRUCTION

L(	LORIKEET S1 CUSTOM FACADE				
	MASTER	JOB	JOB No.	SHEET	
DRN	XX	XX		1	
DATE	XX/XX/XX	XX/XX/XX	<sup>↑</sup> 7338	0F 1	
SCALE	1:100 1:20	0	]	'	

DRAINAGE CONCEPT PLAN 1: 200

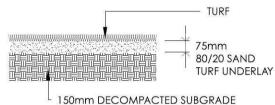


NOTES: AFTER PLANTING WATER IN PLANT WELL USING 4 TIMES THE PLANT CONTAINER CAPACITY OF WATER.

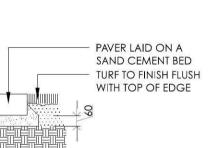
FOR TREES 50It AND ABOVE INSERT A 60MM DIA AG PIPE UNDER PLANT IN BACKFILL TO PROMOTE GOOD AERATION IN SOIL.

### TYPICAL PLANTING DETAIL

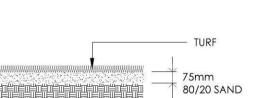
Scale: N.T.S.

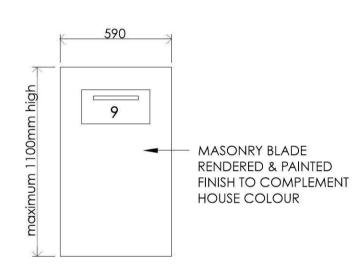


TURF DETAIL Scale: N.T.S.









SPECIFICATION NOTES:

requirements.

etc.,)

The contractor shall be responsible for all sub-grade excavation and preparation to allow for topsoil and mulch depth

all service lines. Service lids, vents and

hydrants shall be left exposed and not

covered by any landscape finishes

(turfing, paving, mulch, garden beds,

"No levels taken" therefore any walls,

steps etc., to be constructed must have

levels taken on site by contractor to

ascertain height and/or slope. All

conditioned with a 50mm cover of

All imported soil to be of premium

garden mix standard containing 40% Soil,

20% coarse sand, 10% graded ash, 10%

coco peat, 20% composted saw dusts. Profile depths not to exceed 200mm.

Turf type to be as specified in Planting Schedule. Turf to be laid on a 75mm minimum base of 80% sand 20% soil mix. All sub grade clays to be judiciously

All beds to be covered with a minimum of 50mm of Horticultural grade

Surface drains to be 250mm wide and connected to storm water unless

5. On-structure garden bed soils to be

contours shown in A.H.D.

pasteurised Cow Manure.

cultivated 150mm deep.

a sand cement bed.

otherwise noted.

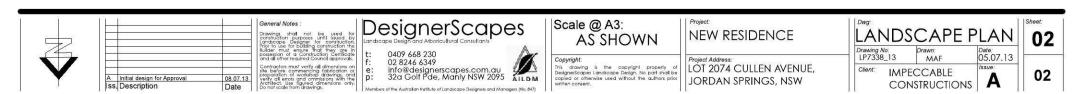
composted pine bark mulch. 9. All garden bed edges to be brick laid on

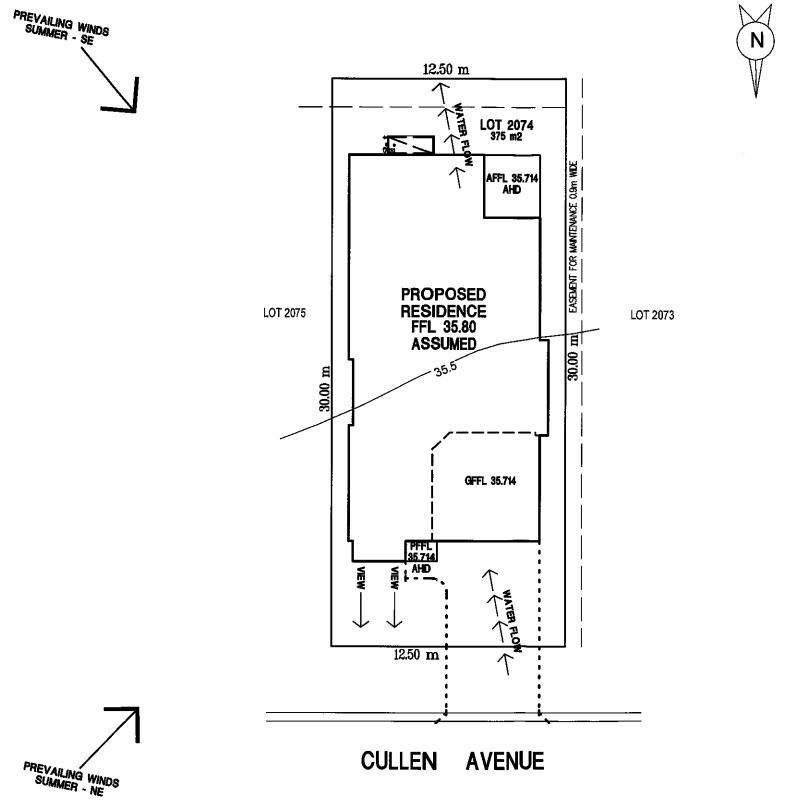
2. All trees and shrubs are to be planted in accordance with Planting Schedule. 3. Before Landscape work is commenced, Contractor is to establish the position of

BLADE STYLE LETTERBOX DETAIL SCALE: N.T.S.

# Planting Schedule

Symbol	Botanic Name	Common Name	Number	Origin	Pot Size	Mature Height	Spacing
Trees							
HF	Hymenosporum flavum	Native Frangipani	1	Ν	45lt	9m	1.5m
SJ	Syzygium jambos	Lilly pilly	1	Ν	45lt	9m	1.2m
Shrubs							
AS	Adenanthos sericea	Woolly Bush	9	Ν	200mm	1.2m hedged	1m
AJD	Agonis 'Jeddas Dream'	Willow Myrtle	3	Ν	300mm	3m	1m
PTF	Phormium tenax 'Flamin'	NZ Flax	4	Е	200mm	0.9m	0.9m
Ground Covers							
LLT	Lomandra longifolia 'Tanika'	Lomandra	6	Ν	200mm	0.6m	0.6m
Turf	Sir Walter Buffalo'	Soft Leaf Buffalo	H		18	12	<b>(4)</b>
N	Native Species =		20				
E	Exotic Species =		4				
	Total		24				
%	Percentage of Native Species =		83.3%				











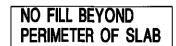
PROPOSED BRICK-VENEER RESIDENCE

AT LOT 2074 CULLEN AVENUE JORDAN SPRINGS

FOR IMPECCABLE CONSTRUCTION

				HAN		
DESIGN						
LORIKEET S1 CUSTOM FACADE						
	MASTER	JOB	JOB No.	SHEET		
RN	XX	XX		1		
ATE	XX/XX/XX	XX/XX/XX	<b>7338</b>	0F		
CALE	1:100 1:20	0		'		

SITE ANALYSIS PLAN 1: 200



ANY GARDEN EDGING IN FRONT YARD OR VISIBLE FROM THE STREET ARE TO BE CONSTRUCTED OF MASONRY BLOCKS, BRICKS OR COLOURED CONRETE

ANY RETAINING WALLS VISIBLE FROM THE STREET OR 900MM HIGH AND OVER ARE TO BE OF **MASONRY CONSTRUCTION** 

ALL EXISTING STREET TREES AND VERGE PLANTING IS TO BE PROTECTED DURING CONSTRUCTION

12.50 m 35.3 EASEMENT TO DRAIN WATER 15m WIDE PPROX. POSITION OF SEWER

3,000LT aboveground-Slimline rainwater tank . AHD Silt fence for erosion & sedimentation control to be installed as required by Council then removed following the completion of work STEP EDGE BEAM TO-PROPOSED

RESIDENCE

GFFL 35.714

35.70;

12.50 m

FFL 35.80 **ASSUMED** 

35.4

Stormwater to drain to rainwater tank, overflow 0.92m

LOT 2075

EXCAVATE SITE 250mm/ 150mm Fill APPROX. TO RL 35.50 TO CREATE A LEVEL BUILDING PLATFORM. EXTENT

OF BATTER TO BE DETERMINED ON SITE

LOT 2074 ETDAI access Al gravel

SQUARE

TK 35.85 (ASSUMED)

5.50m

35.80

VEHCULAR CROSSING TO BE RELOCATED AND RECTIFED AT BUILDER EXPENSE AND IS SUBJECT TO COUNCIL APPROVAL.

LOT 2073

√10.94m

**AVENUE** CULLEN

-stencilled Concrete Driveway

CONCRETE FOOTPATH

EXISTING & PROPOSED LAYBACK

KERB

Street Tree

Drainage area 0.6ha. max. Slope gradient 1:2 max. Slope length 60m max. Disturbed area Direction of posts driveň 0.6m ipto ground Undisturbed area. SEDIMENT FENCE

## **NOTE: STANDARD SITE**

**ALL FLOOR LEVELS SHOWN ARE APPROXIMATE ONLY. EXACT LEVELS** TO BE DETERMINED ON SITE

**NOMINATED PLATFORM LEVEL MAY VARY PLUS OR MINUS 100mm** 

# FLOOR SPACE RATIO

**TOTAL AREA** 216.94 LESS GARAGE 32.46 LESS PATIO 1.70 12.93 169.85 LESS AL L'OMBRA TOTAL

SITE AREA FSR (169.85 x 100) 375m2 45.29%

PLANS SCHEDULE						
	DATE	BY	REMARKS			
PRELIM PLANS 1	27.06.13	SK				
CONTRACT PLANS 1						
COUNCIL PLANS	04.07.13	AD				
COUNCIL AMENDMENTS	02.08.13	AD				
COLOUR PLANS						
CONSTRUCTION PLANS						
READY TO GO						

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PROPOSED BRICK-VENEER RESIDENCE

AT LOT 2074 CULLEN AVENUE JORDAN SPRINGS

FOR IMPECCABLE CONSTRUCTIONS

VEHICULAR CROSSING TO BE PLAIN CONCRETE TO P.C.C. SPECIFICATIONS

> HAND LORIKEET S1 CUSTOM FACADE SHEET

MASTER JOB JOB No. XX XX 7338 0F 4 DATE XX/XX/XX XX/XX/XX SCALE 1:100 1:200

DRN



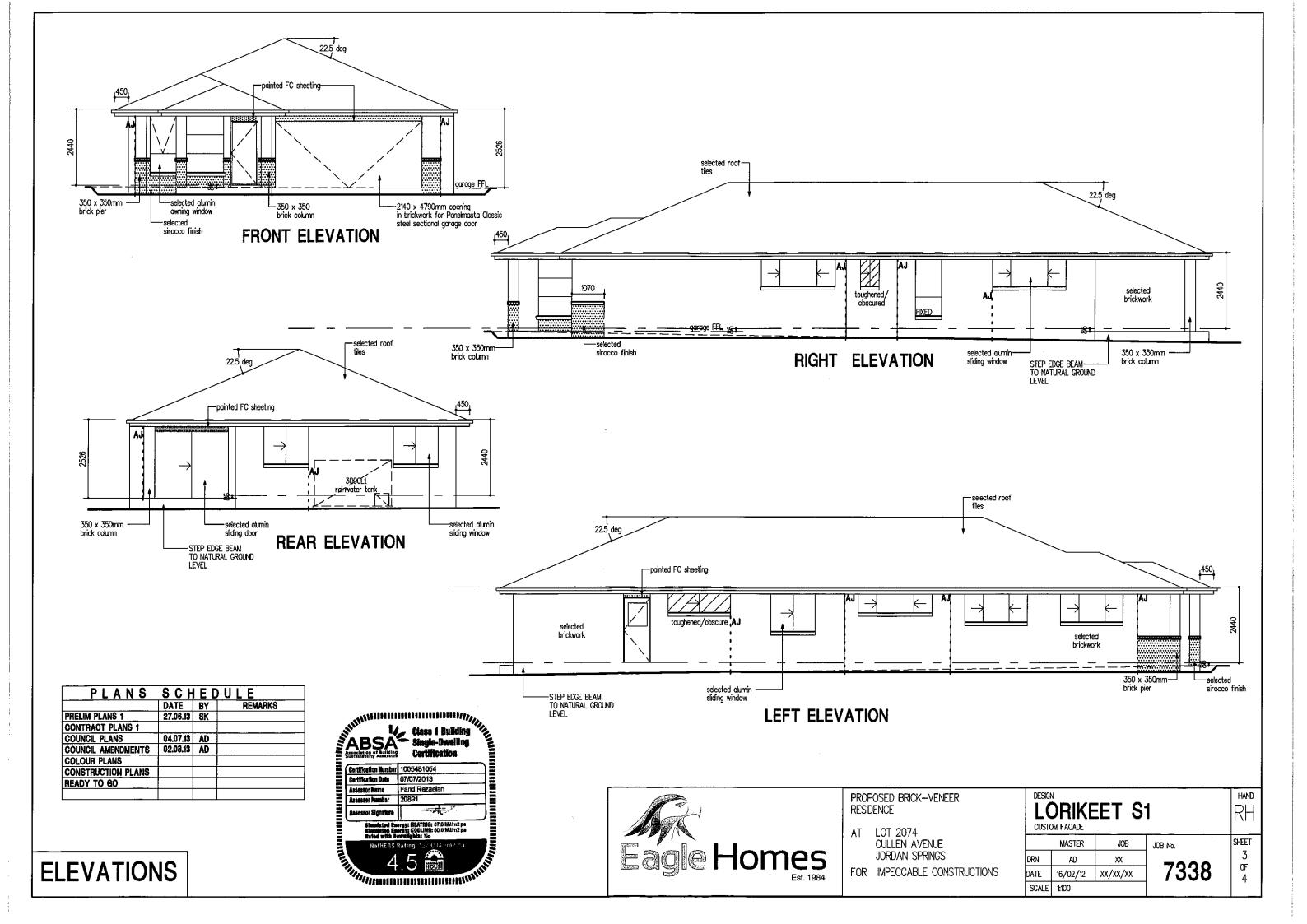
**SITE PLAN 1: 200** 

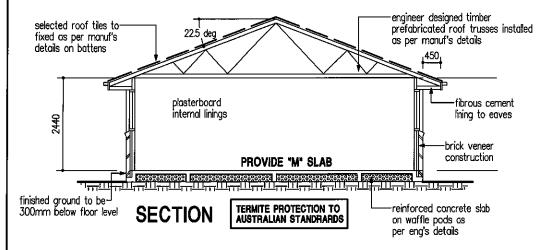
Farid Rezaeia

ABSA Class 1 Building
ABSA Single-Dwelling
Cortification

Certification Number 1005481054

Certification Date 07/07/2013



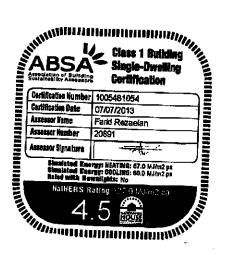


#### **NOTES**

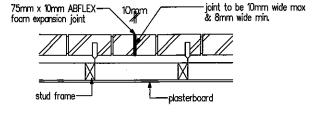
WET AREAS TO COMPLY WITH CLAUSE F1.7 OF BCA
BRICKWORK TO COMPLY WITH AS3700
W/C DOORS TO COMPLY WITH CLAUSE F2.5(d) OF BCA
WEEPHOLES AT 900 c/c
SETDOWN PATIO AND GARAGE SLABS AS PER SITE PLAN
DOWNPPE, ELECTRICAL & GAS LOCATIONS ARE APPROX ONLY
& FINAL LOCATIONS TO BE DETERMINED ON SITE

PROVIDE R1.5 FIBREGLASS BATTS WALL INSULATION TO EXTERNAL WALLS ONLY EXCLUDING GARAGE

PROVDE R3.5 FIBREGLASS BATTS CEILING INSULATION TO CEILINGS ONLY EXCLUDING GARAGE



PLANS	SCH	I E D	ULE
	DATE	BY	REMARKS
PRELIM PLANS 1	27.06.13	SK	
CONTRACT PLANS 1			
COUNCIL PLANS	04.07.13	AD	
COUNCIL AMENDMENTS	02.08.13	AD	
COLOUR PLANS			
CONSTRUCTION PLANS	"		
READY TO GO			



#### BRICK EXPANSION JOINT DETAIL

#### **BASIX INFO:**

DP NO.: 1168989

ANY EXISTING STRUCTURES TO REMAIN? - NO

BRICKS: MEDIUM IN COLOUR ROOF TILES: DARK IN COLOUR

CARPET : BEDROOMS, LIVING, THEATRE (BY OWNER)
TLES : DINNG, KITCHEN, HALLWAY (BY OWNER)

TLES : WET AREAS (BY EH)

R1.5 WALL INSULATION R3.5 CELLING INSULATION

WEATHER STRIPPING - NO

HOT WATER SYSTEM - 26L INSTANTANEOUS HWS (GAS 5 STARS)

SOFT LANDSCAPING - REFER TO LANDSCAPE PLAN ROOF AREA - 242.30 M2

RAINWATER TANK TO CONNECT TO TOILET, WASHING MACHINE AND GARDEN TAPS

ALL DOWNPIPES TO BE CONNECTED TO THE RAINWATER TANK ( CHARGED LINES )

SIZE OF RAINWATER TANK - 3,000 LTR (ABOVE GROUND SLIMLINE)

TOLETS - 3 A

aaa rated shower heads and aerators to kitchen and bathroom hand basns

AIR CONDITIONER TO BE INSTALLED? - NO

CEILING FAN TO BE INSTALLED? - NO

COMPACT FLUORO LIGHTS - YES TO ALL ROOMS BY OWNER

EXHAUST FAN - TO KITCHEN RANGEHOOD, NOT DUCTED TO ANYWHERE

EXHAUST FANS & DOWNLIGHTS (WHERE APPLICABLE) ARE SEALED IN ACCORDANCE WITH AUSTRALIAN STANDARDS AND BUILDING CODE OF AUSTRALIA

COOKTOP - GAS

OVEN - ELECTRIC

CLOTHES LINE TO BE INSTALLED BY OWNER - OUTDOOR

GLASS CODE FOR WINDOWS — GENERIC ALLIMIN STD GLAZED: U=6.5:SHGC:0.75 GLASS CODE FOR TOUGHED GLASS WINDOWS — GENERIC ALLIMIN STD GLAZED: U=6.5:SHGC:0.75 GLASS CODE FOR SLDING DOOR ( 2 PANEL ) — GENERIC ALLIMIN STD GLAZED: U=6.5:SHGC:0.75



#### PROPOSED BRICK-VENEER RESIDENCE

AT LOT 2074 CULLEN AVENUE JORDAN SPRINGS

FOR IMPECCABLE CONSTRUCTIONS

		EET S	1	HAND RH
-	MASTER	JOB	JOB No.	SHEET
DRN	AD	XX	1	4
DATE	16/02/12	XX/XX/XX	7388	OF 4
SCALE	1100		1	'

**SECTION & DETAILS**