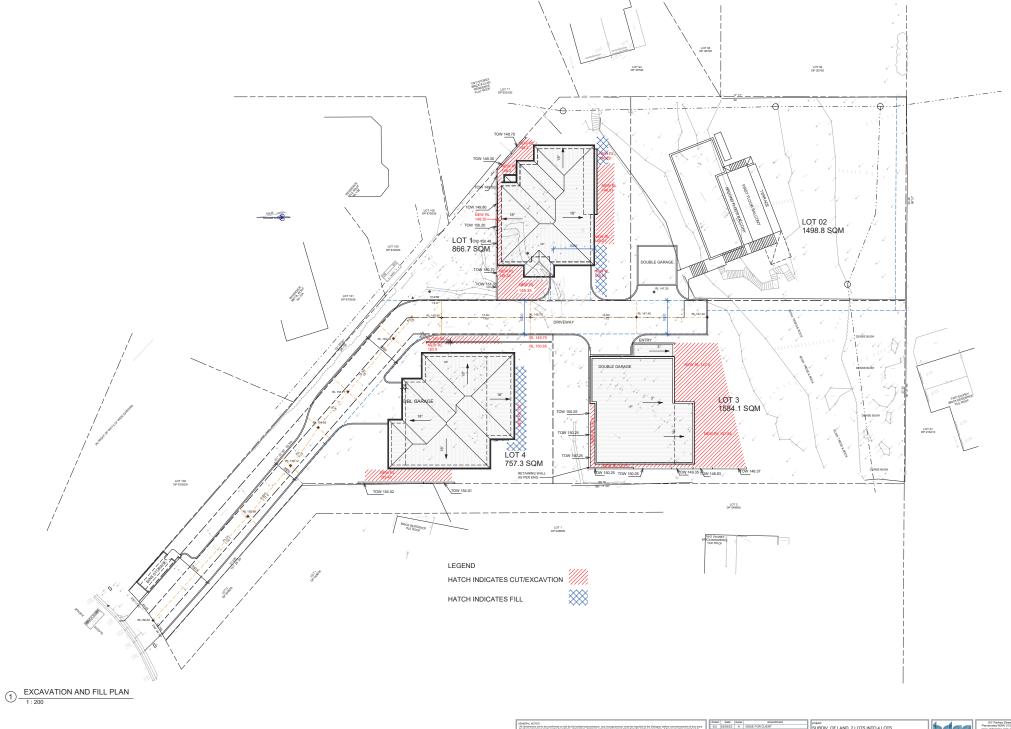
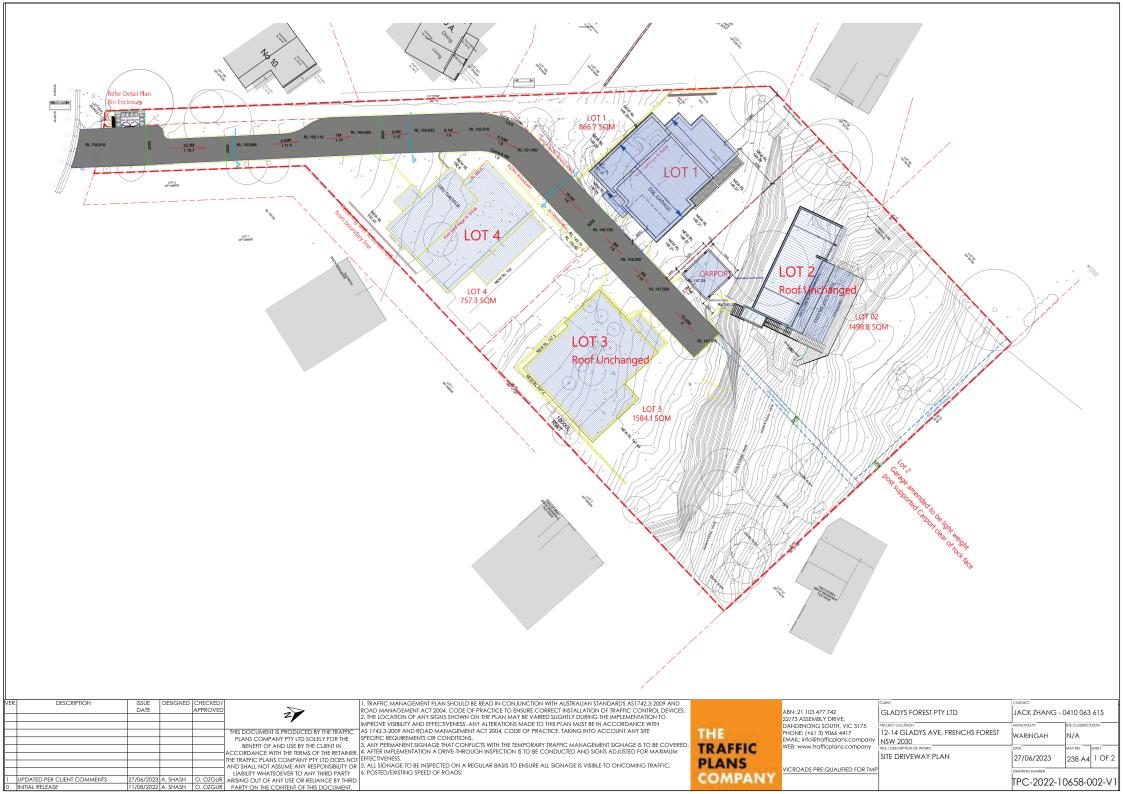


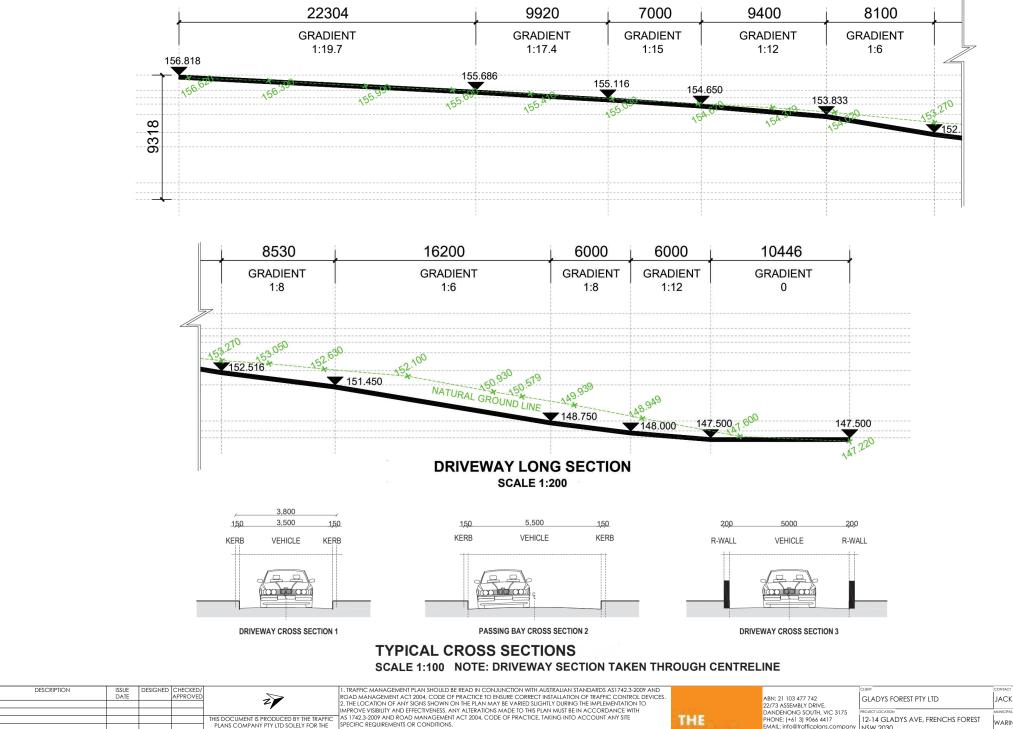
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					PLANS COMPANY PTY LTD SOLELY FOR THE	S
	i				BENEFIT OF AND USE BY THE CLIENT IN	3
-	-				ACCORDANCE WITH THE TERMS OF THE RETAINER.	4
					THE TRAFFIC PLANS COMPANY PTY LTD DOES NOT	E
					AND SHALL NOT ASSUME ANY RESPONSIBILITY OR	5
					LIABILITY WHATSOEVER TO ANY THIRD PARTY	6
1	UPDATED PER CLIENT COMMENTS	27/06/2023	A. SHASH	O. OZGUR	ARISING OUT OF ANY USE OR RELIANCE BY THIRD	
0	INITIAL RELEASE	11/08/2022	A. SHASH	O. OZGUR	PARTY ON THE CONTENT OF THIS DOCUMENT.	L

3. ANY PERMANENT SIGNAGE THAT CONFLICTS WITH THE TEMPORARY TRAFFIC MANAGEMENT SIGNAGE IS TO BE COVERED. 4. AFTER IMPLEMENTATION A DRIVE-THROUGH INSPECTION IS TO BE CONDUCTED AND SIGNS AD JUSTED FOR MAXIMUM

E. ALL SIGNAGE TO BE INSPECTED ON A REGULAR BASIS TO ENSURE ALL SIGNAGE IS VISIBLE TO ONCOMING TRAFFIC.

6. POSTED/EXISTING SPEED OF ROADS:

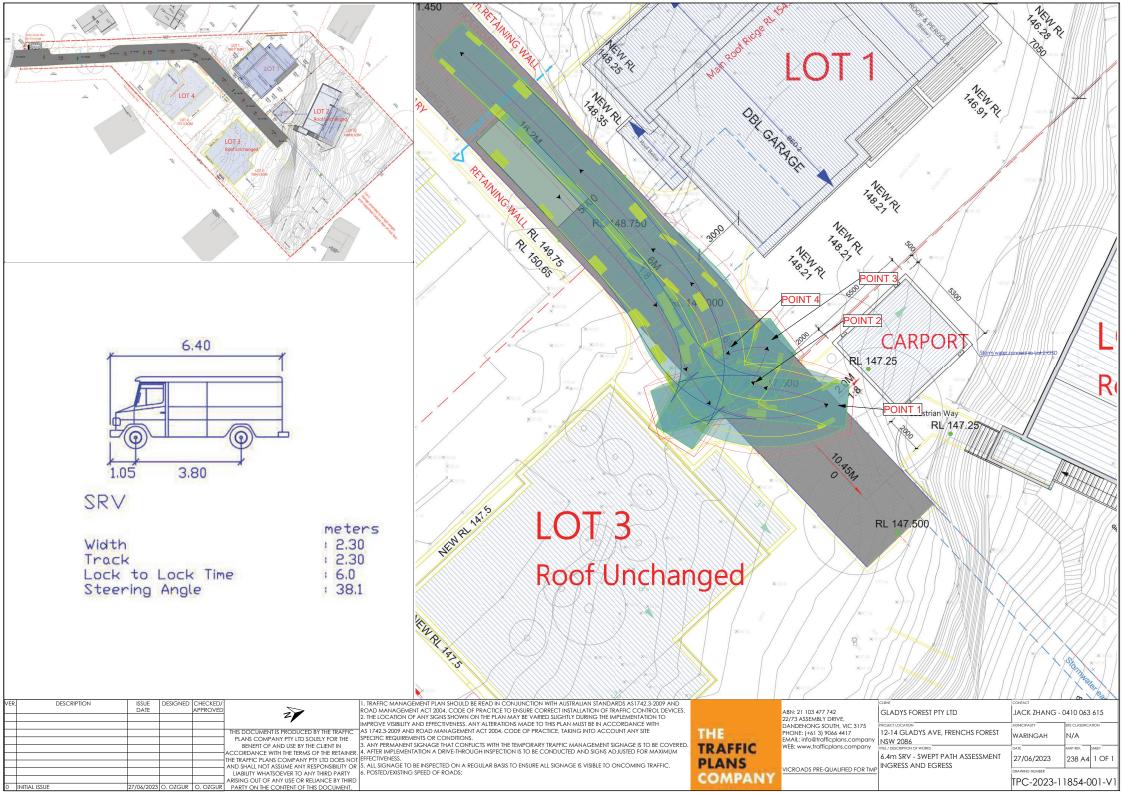
TRAFFIC PLANS COMPANY

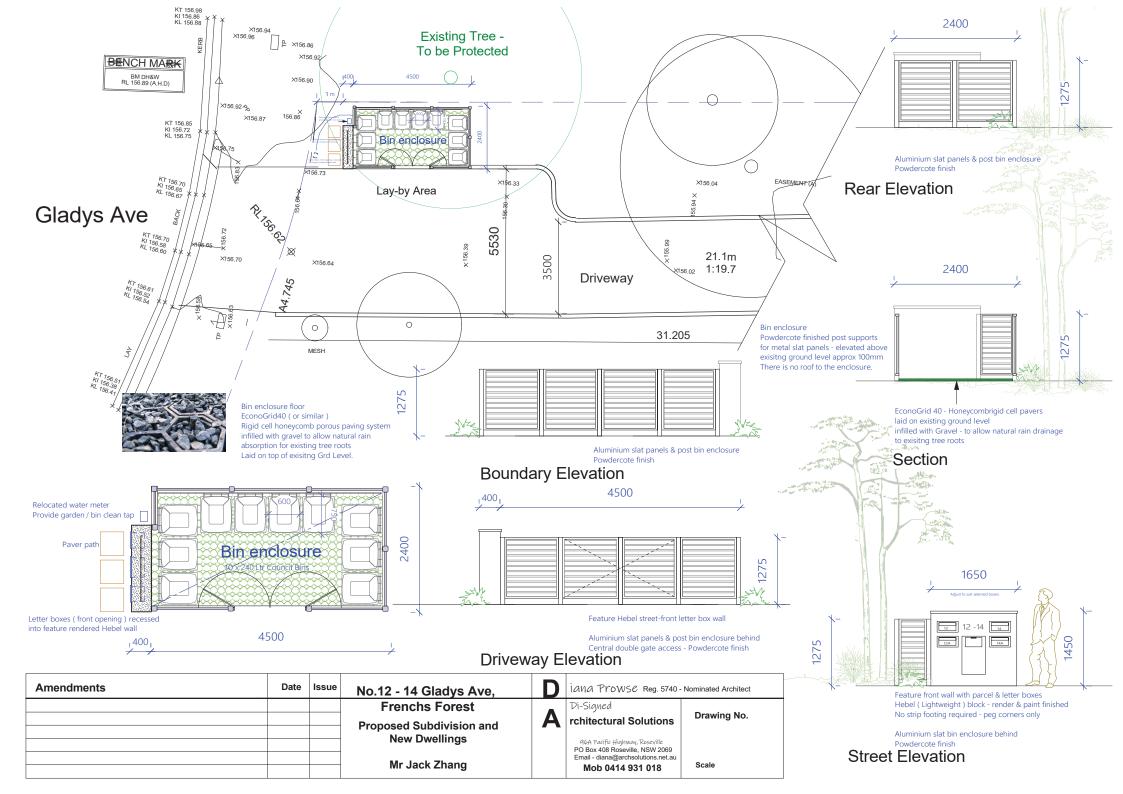
EMAIL: info@trafficplans.company WEB: www.trafficplans.company VICROADS PRE-QUALIFIED FOR TMI

NSW 2030 SITE DRIVEWAY SECTION

JACK ZHANG - 0410 063 615 WARINGAH N/A 27/06/2023 238 A4 2 OF 2

TPC-2022-10658-002-V







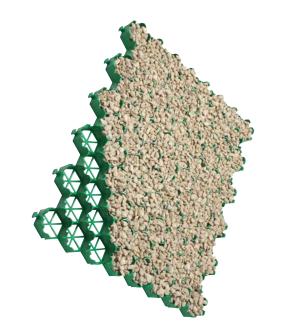
to meet the demands and loadings imposed across a wide range of end requirements and site conditions path. EconoGrid 40 plastic paving grids have been designed using carefully selected recycled plastics, especially in providing a stable, free draining pavement surface that retains gravel in situ. The application might be a gravel car park, an emergency access route or wheel chair / disabled access EconoGrid 40 is a porous paver that can provide a solution to a wide range of trafficking needs.

POROUS PAVER GRAVEL FINISH

Applications:

- Gravel car parking
- Overflow car parks
- Wheelchair / disabled access paths
- Free draining pedestrian paths
- Fire access roads / lanes
- Cycle paths
- Access routes and roads
- Drives and driveways

EconoGrid 40 porous plastic pavers can be filled with a 5mm to 20mm mixed sharp angular aggregate/gravel to give a very stable, hardworking and free draining working surface. The design of EconoGrid 40 plastic porous pavers allows excellent interlock with the gravel resisting and negating dynamic and lateral loadings so the gravel and paver remains in situ with little or no maintenance requirements.











For technical and installation information visit: www.grassreinforcement.com.au/econogrid-40



The retained gravel finish, when installed correctly, will provide a hard-wearing, robust and permeable free draining surface that would have an expected lifetime of many years. Please see our installation and design guidance documents for further information.

EconoGrid 40 porous pavers are supplied in easy to handle square grids which interlock with adjacent paving grids to create a stable and robust surface. The plastic pavers have a 40mm deep open honeycomb structure which promotes and allows excellent interlock between angular stone/gravel particles where a gravel pavement is required.

EconoGrid 40 paving grids have been manufactured using specially selected 100% recycled plastics that have the qualities that are required for a strong, long-lasting, stable product suitable for the designed traffic load. These include:

- UV stabilisation to stop degradation by sunlight.
- Tested to 150T/m², capable of withstanding cars, vans, trucks and lorries
- Paver profile allows expansion on warmer days or in direct sunlight when required to stop lifting
- Plastic selection to allow use in cold temperatures – some plastic will become fragile when cold
- Open structure to allow unhindered water permeability
- Paver design maximises support and stability from either a gravel or a grass root structure
- All plastics used are stable, chemically inert and are not toxic so are suitable for normal soil conditions



EconoGrid 40 porous plastic paving grids have been designed to meet the demands laid down by local government regarding flood alleviation and WSUD requirements (Water Sensitive Urban Design). EconoGrid 40 pavers provide a porous / permeable pavement surface that allows rainwater / flood water to infiltrate through the paver surface and fill material into the subgrade below. EconoGrid 40 can be used as part of a source control layer within a WSUD design.



Product Range

Laid size for 4 grids cover 1m²

Econogrid 40	Product
638mmx532mm	Size (outer)
ω	Grid per m² laid
40mm	Paver Cell Depth
150T/m²	Load bearing Strength Capacity
100% Recycled PP/PE	Material
Green	Colour

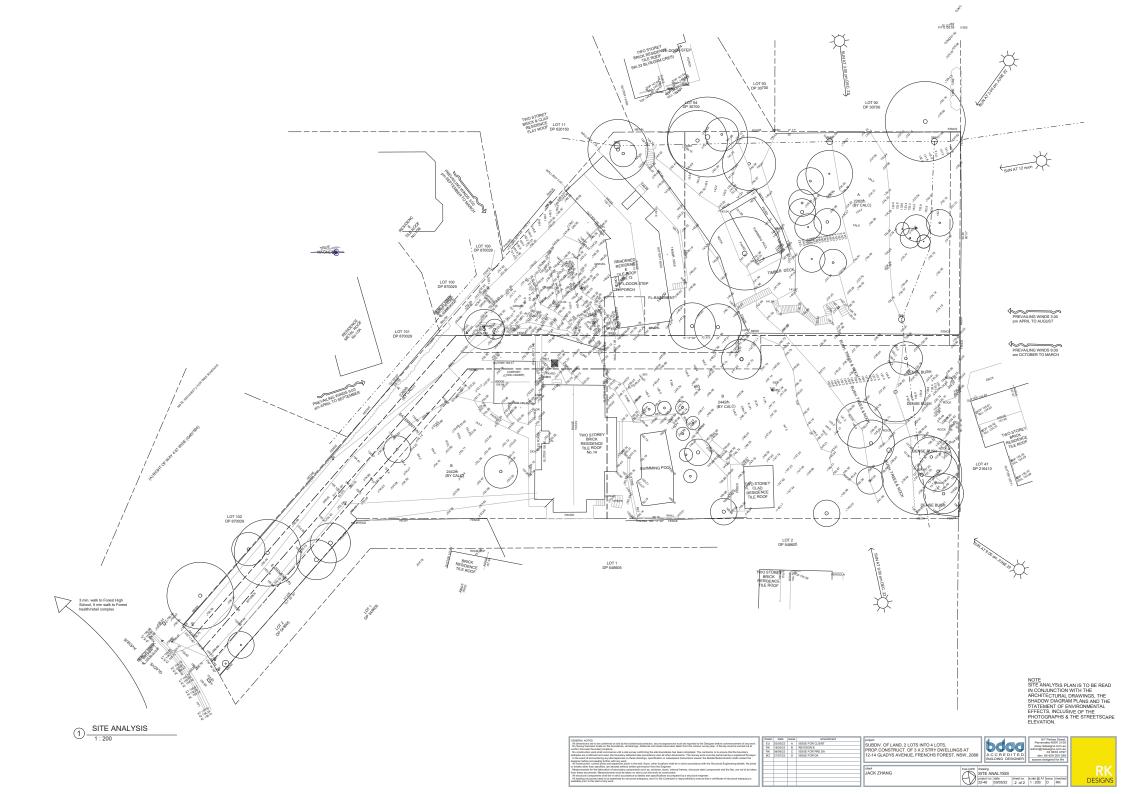


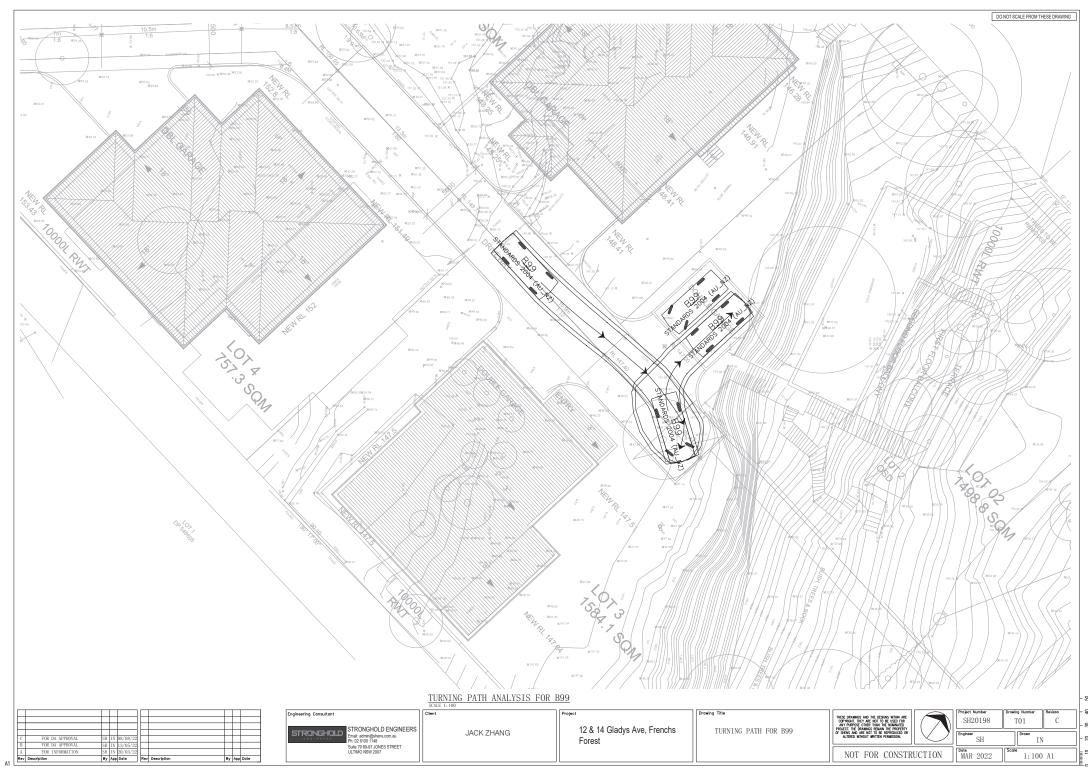
1 SITE LOCATION PLAN

NOTE SITE ANALYSIS PLAN IS TO BE READ IN CONJUNCTION WITH THE ARCHITECTURAL DRAWINGS, THE SHADOW DIAGRAM PLANS AND THE STATEMENT OF ENVIRONMENTAL EFFECTS, INCLUSING OF THE PHOTOGRAPHS & THE STREETSCAPE ELEVATION.

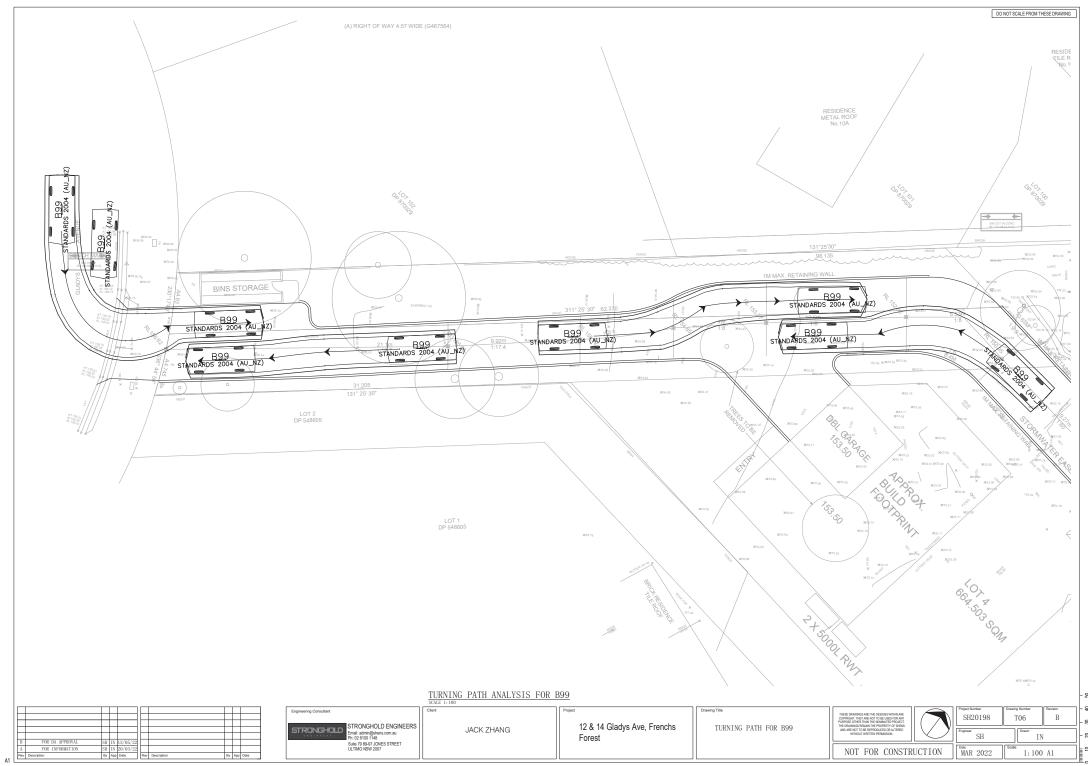
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10/2	construction work shall commence until a site survey confirming the site boundaries has been completed. The contractor is to ensure that the boundary acks are confirmed and used, the boundary setbacks take precedence over all other dimensions. The Survey work must be performed by a recisitered Survey.
	he event of encountering any discrepancies on these drawings, specification or subsequent instructions issued, the BuildenSubcontractor shall contact the oner before proceeding further with any work.
	maks other than specified, are allowed without written permission from the Engineer.
	asurements for the fabrication of secondary components such as, windows, doors, internal frames, structural steel components and the like, are not to be to
	these documents. Measurements must be taken on site to suit the work as constructed.

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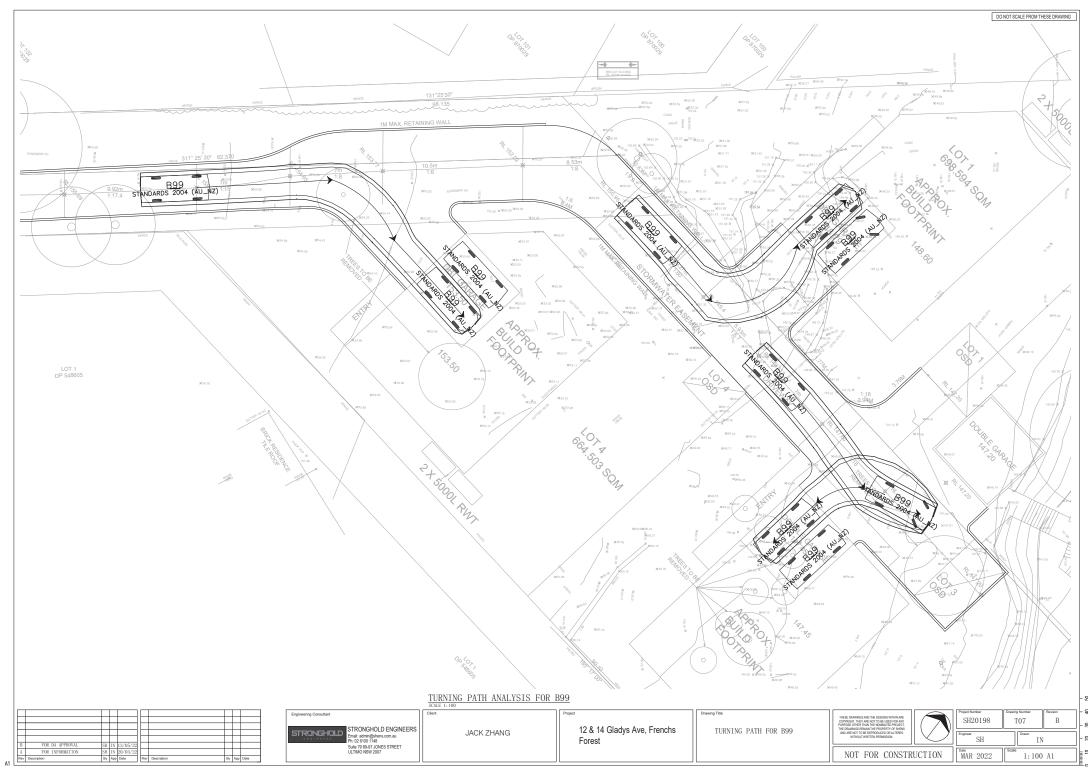




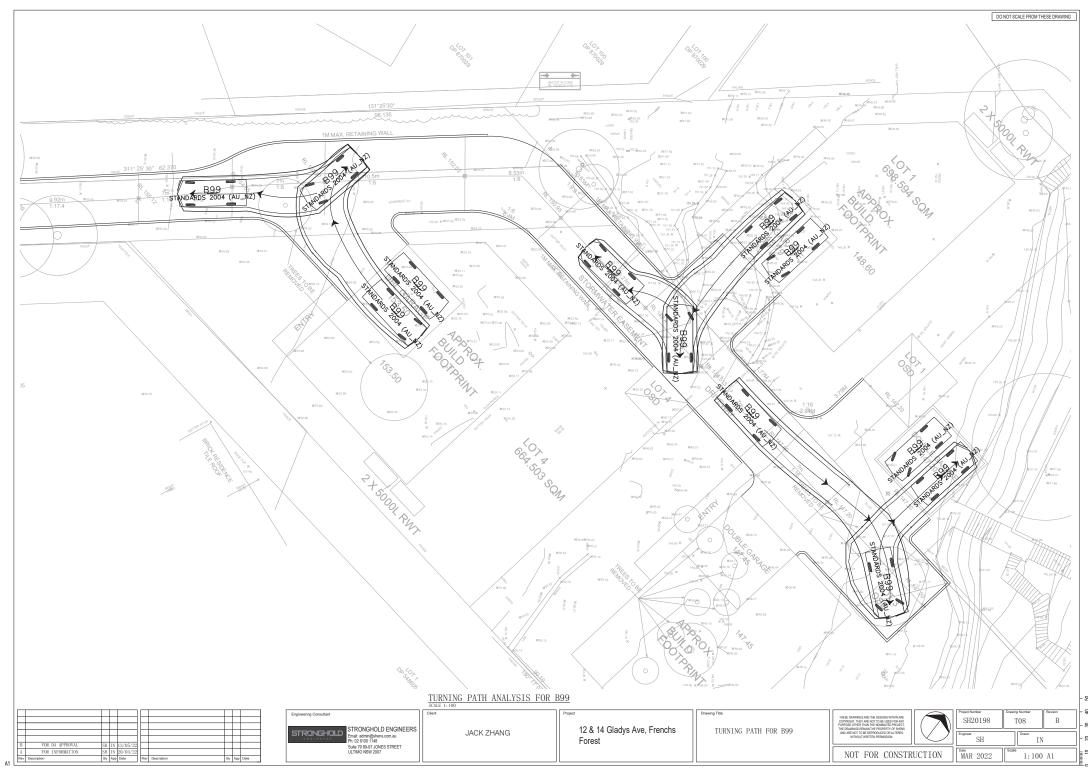
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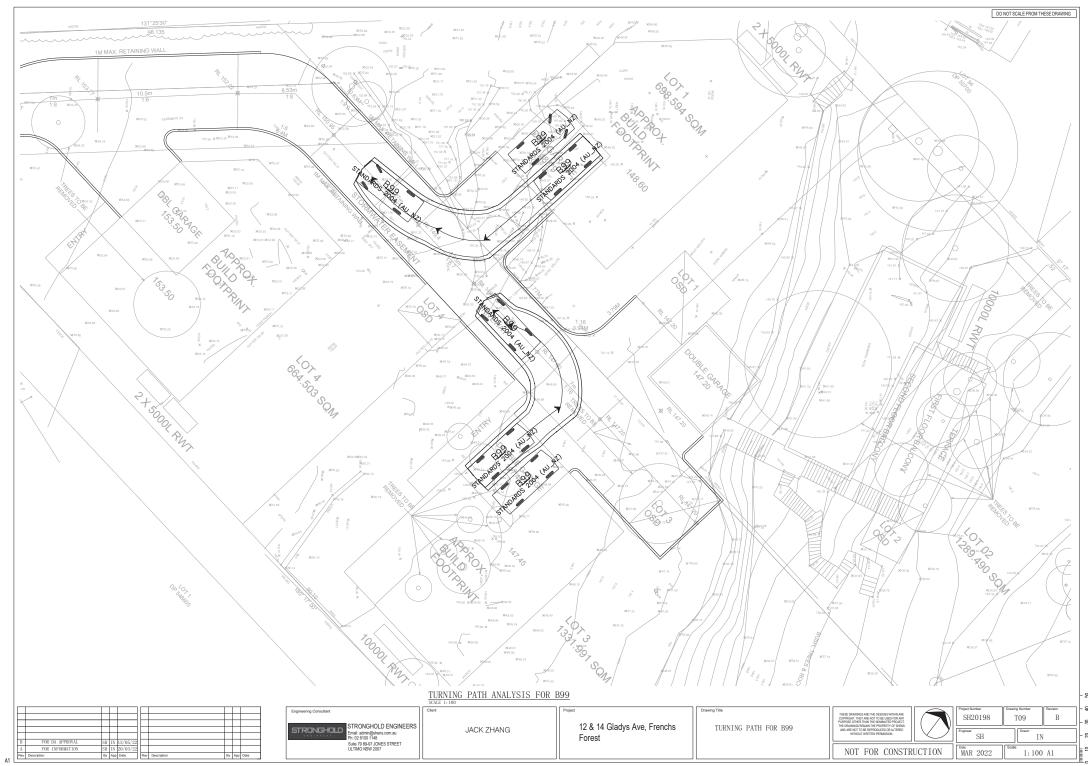
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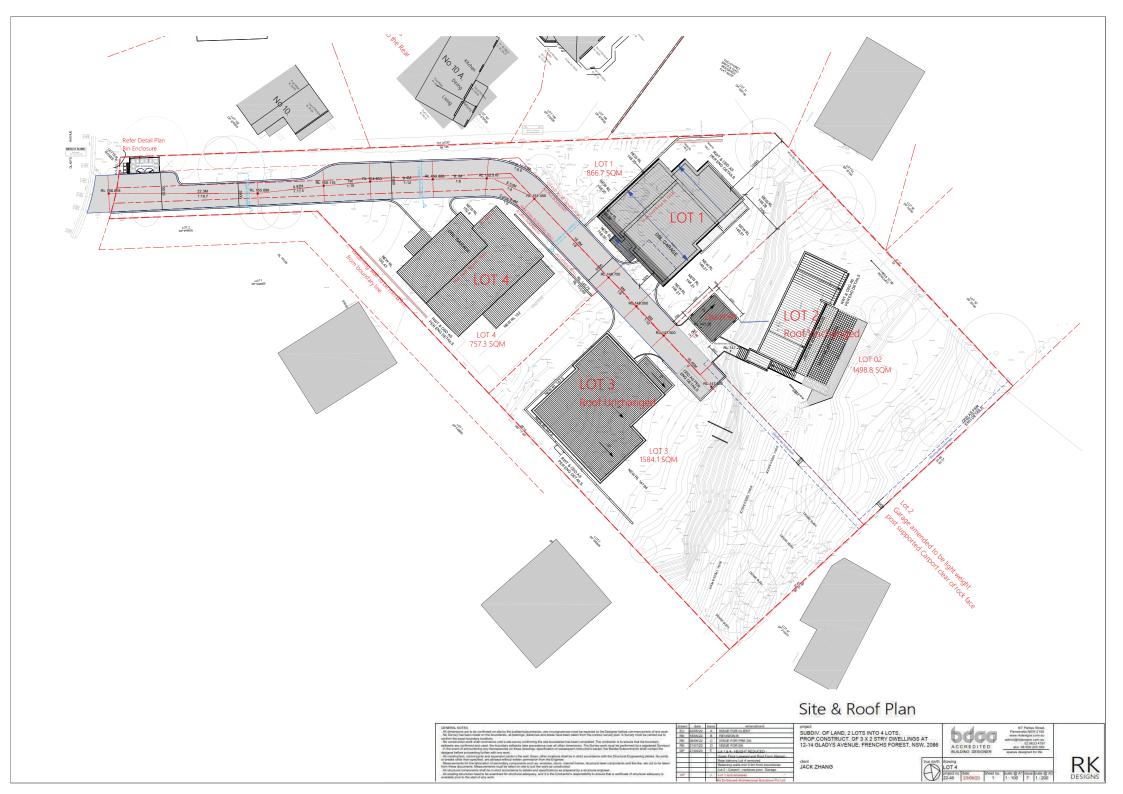


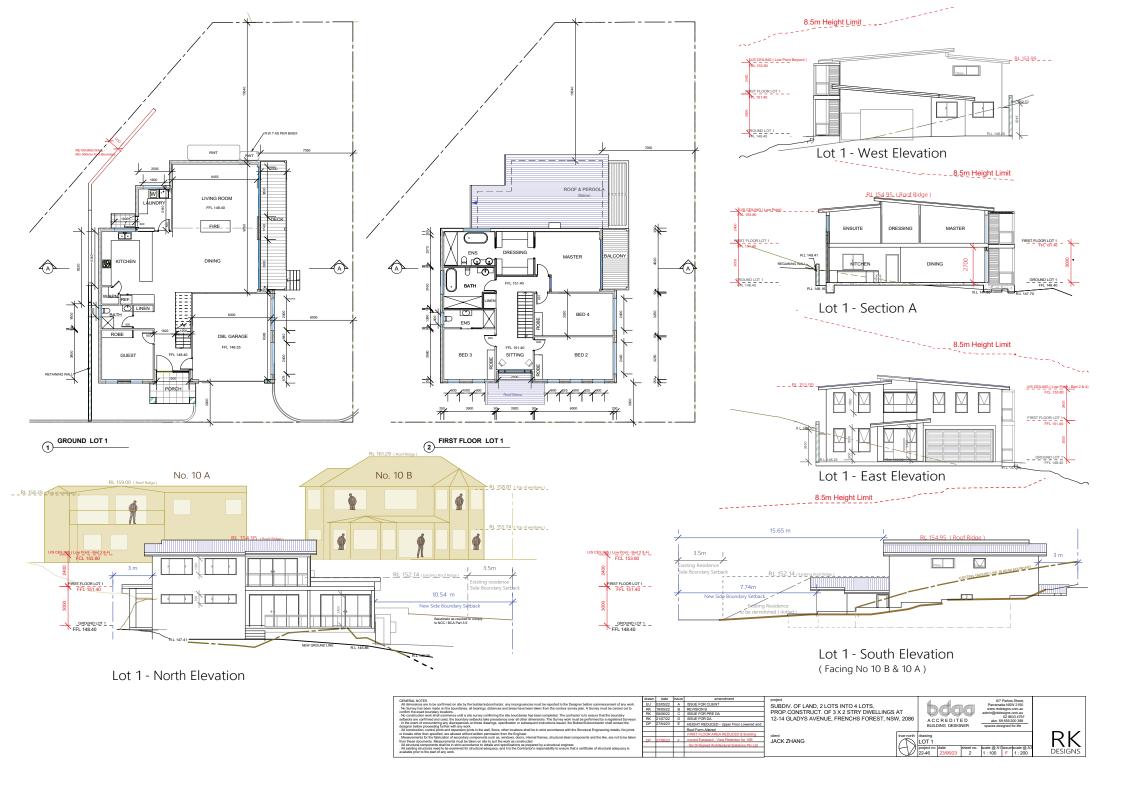
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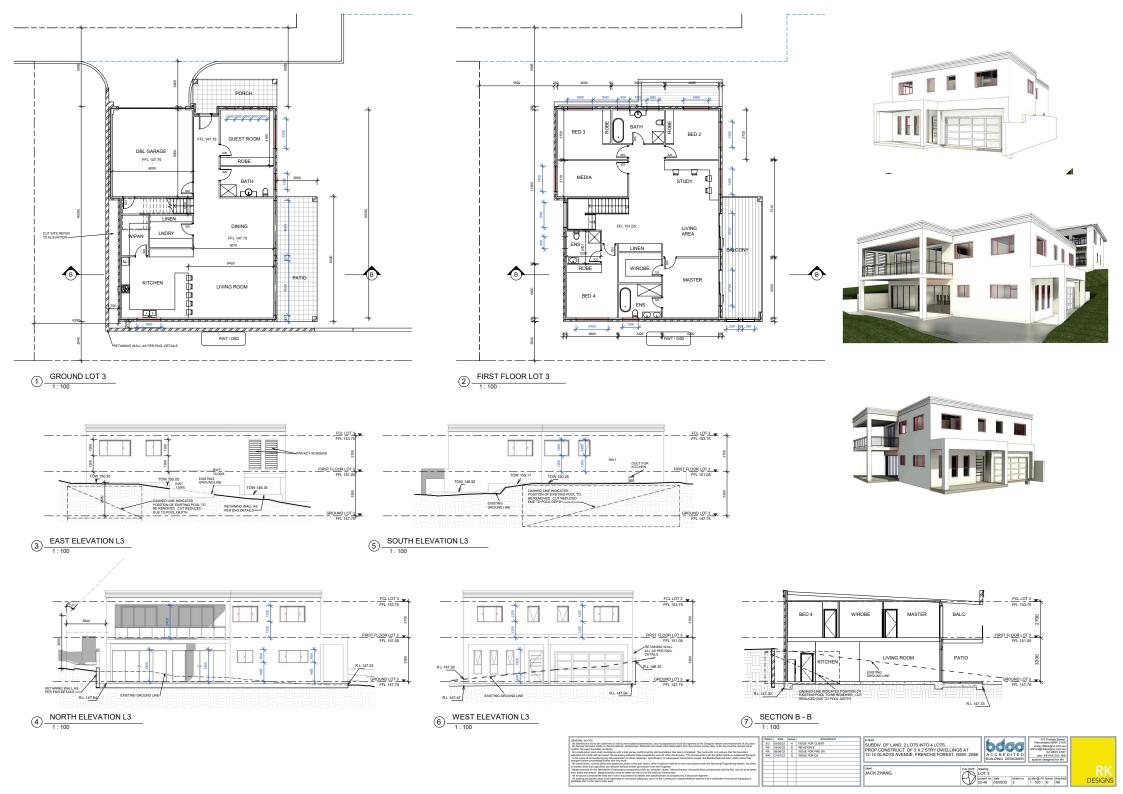


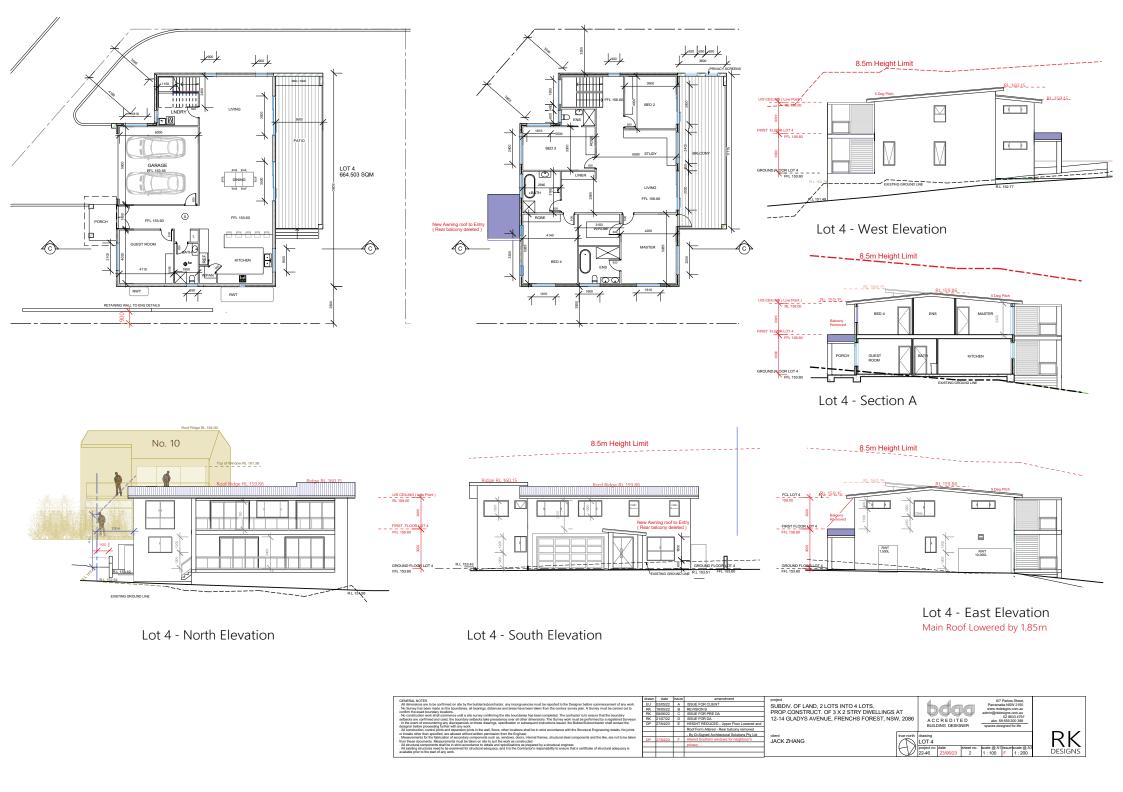
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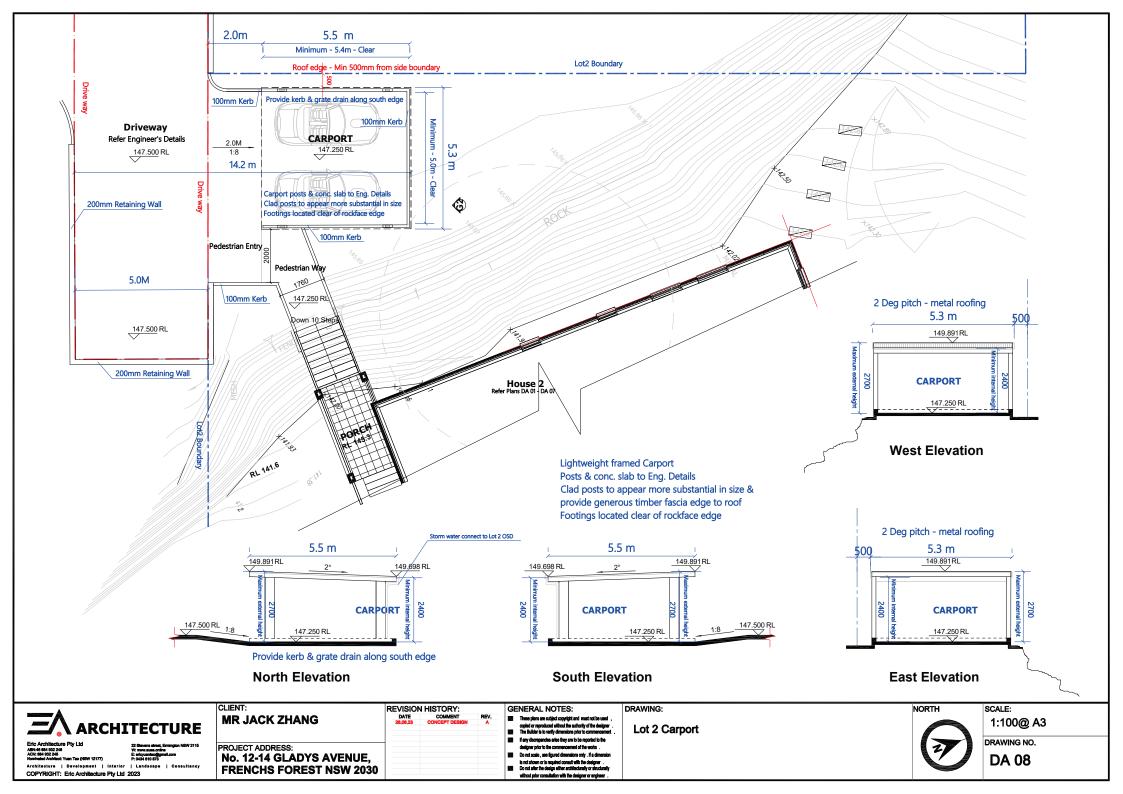


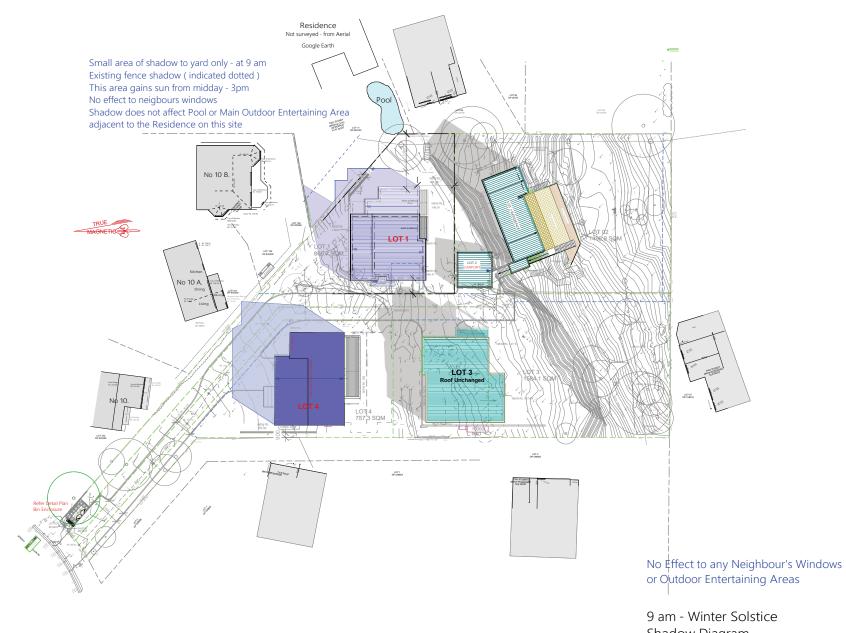






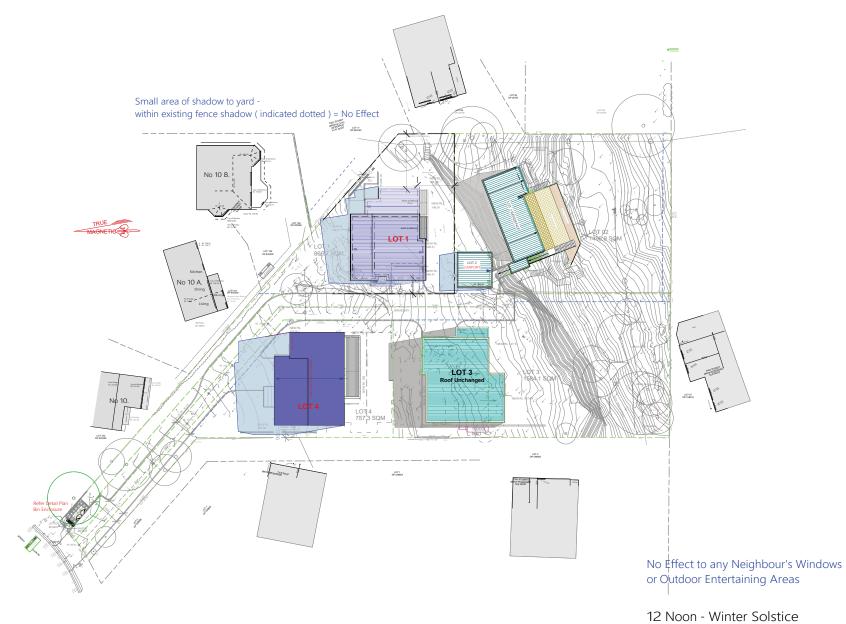






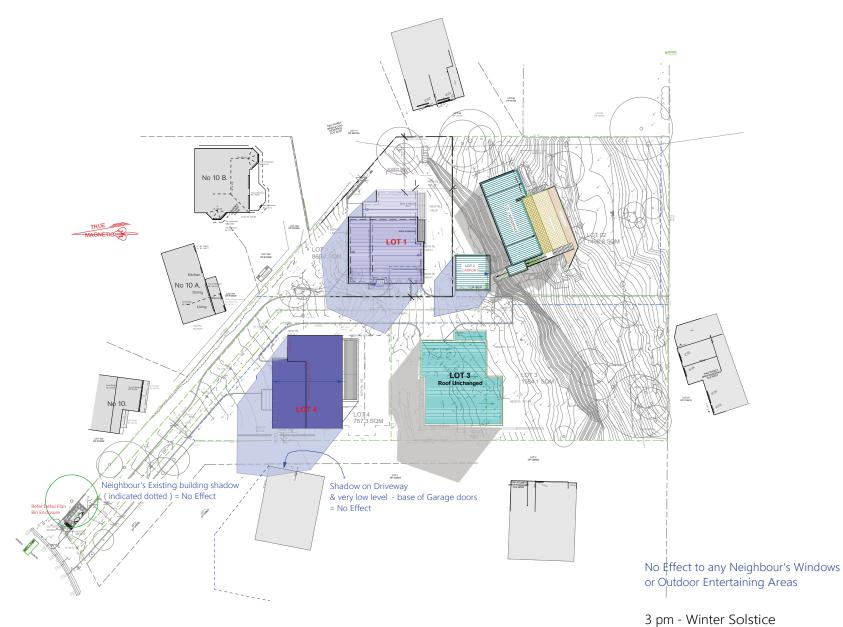
Shadow Diagram

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- 1	ions are to be confirmed on site to the hulderte decorate for any incommunities must be reported to the Designer before programment of any work	EU	03/05/22	A	ISSUE FOR CLIENT	SUBDIV. OF LAND, 2 LOTS INTO 4 LOTS.	חו	iana Prowse Reg. 5740	96A Tacific Highway Reseville	
- 1	No Survey has been made on the boundaries, all bearings, distances and areas have been taken from the contour survey plan. A Survey must be carried out to	RK	18/05/22	0	REVISION B			INVINIT LIDINZE 1008: 2140	PO Box 408 Roseville, NSW 2069 Email - diana@archsolutions.net.au	
- 1	confirm the exact boundary locations. No construction work shall commence until a site survey confirming the site boundaries has been completed. The contractor is to ensure that the boundary	RK	08/05/22	0	ISSUE FOR PRE DA	PROP.CONSTRUCT. OF 3 X 2 STRY DWELLINGS AT	1	Di-Sianed		
- 1		RK	21/07/22	D	ISSUE FOR DA	12-14 GLADYS AVENUE, FRENCHS FOREST, NSW, 2086	10	rchitectural Solutions		b 0414 931 018
- 1	. In the event of encountering any discrepancies on these drawings, specification or subsequent instructions issued, the Builder-Subcontractor shall contact the designer before proceeding further with any work.	DP	27/04/22	E	Lot 1 & 4 - HEIGHT REDUCED -		1	remitectural solutions	MOD 0414 931 016	
- 1	All construction, control joints and expansion joints in the wall, floors, other locations shall be in strict accordance with the Structural Engineering details. No joints or breaks other than specified, are allowed without writen permission from the Engineer.			\neg	- By Di-Signed Architectural Solutions Pty Ltd		1		l	
- 1			-	-		client true north		lan.		
- 1	Measurements for the fabrication of secondary components such as, windows, doors, internal frames, structural steel components and the like, are not to be taken from those documents. Measurements must be taken on site to suit the work as constructed.	DP	27/06/2	3 F	Lot 1 - First Floor Area Reduced & Building moved	JACK ZHANG	LO	r'a	l I	
- 1	All structural components shall be in strict accordance to details and specifications as prepared by a structural engineer.			-	Eastward - View retention for 105					
- 1	. All existing structures need to be exemined for structural adequacy, and it is the Contractor's responsibility to ensure that a certificate of structural adequacy is available prior to the start of any work.	$\overline{}$	-	-	- By Di-Signed Architectural Solutions Pty Ltd	1 14/	proje	ct no date sheet no. scale @ A1 saue 16 24/05/23 1 1:100 F	icale @ A3	
- 1	streament plant for the mass on any mont.			\top		1	124	6 24/05/23 1 1:100 F	1:200	
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12 Noon - Winter Solstice Shadow Diagram

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or break other then specified, are allowed without writine perination from the European. Heaturements for the thicknotion of exception groupers such as, welved, door, at ferral of some, structural sited components and the line, are not to be taken the first the such as constructed. Heaturements for the thicknotion of exception groupers such as, welved, door, at ferral of some, structural sides of components and the line are not to be stated to except a construction. Heaturements have constructed to structural adequacy, and it is the Contraction's responsibility to ensure that a certificate of structural adequacy is available point to the state of any secon.	DP	27/06/	23	F	Lot 1 - Pint Floor Area Reduced & Building moved Eastward - View retention for 105 - By DI-Signed Architectural Solutions Pty Ltd	dient JACK ZHANG		LOT	rig - 4 t no date sheet no. loale @ A1 asse	scale @ A3 1 : 200	



3 pm - Winter Solstice Shadow Diagram

GENERAL NOTES	drawn	clate	(133,20	amendment	project	- 1			
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No Survey has been made on the boundaries, all bearings, distances and areas have been taken from the contour survey plan. A Survey must be carried out to	RK	18/05/22	0	REVISION B		- 12			
confirm the exact boundary locations. No construction work shall commence until a site survey confirming the site boundaries has been completed. The contractor is to ensure that the boundary	RK	DM0522 C ISSUE FOR PRE DA PROP.CONSTRUCT. OF 3 X 2 STRY DWELLINGS AT	Di-Sianed	Email - diana@archsolutions.net.au					
	RK	21/07/22	D	ISSUE FOR DA	stectural Solutions Pty Ltd client true north draw	вΙΛ	rchitectural Solutions	Mob 0414 931 018	
In the event of encountering any discrepancies on these drawings, specification or subsequent instructions issued, the Builder Subcontractor shall contact the	DP	27/04/23		Let 1 & 4 - HEIGHT BEDLICED -		1/4			
signer before proceeding further with any work. If construction, control interial and experience in the wall, floors, other locations shall be in strict accordance with the Structural Engineering details. No loints			-	- By Di-Signed Architectural Solutions Pty Ltd		- 1			
or breaks other than specified, are allowed without written permission from the Engineer.	$\overline{}$		-				ina .		
. Measurements for the fabrication of secondary components such as, windows, doors, internal frames, structural steel components and the like, are not to be taken from these documents. Measurements must be taken on site, to sell the work as constructed.	DP	27/06/23	F	Lot 1 - First Floor Area Reduced & Building moved					
All structural components shall be in strict accordance to details and sportfications as prepared by a structural engineer.		-	-	Eastward - View retention for 100					
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available pilor to the start of any work.					1 1 1 1 1	1 224	6 24/05/23 1 1:100 F	1:200	
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admin@rkdesigns.com.au www.rkdesigns.com.au

1/08/2022

PROPOSED EXTERNAL MATERIAL AND COLOUR FINISHES SCHEDULE FOR THE CONSTRUCTION OF 2 STOREY DWELLING AT LOT 1, 12-14 GLADYS AVENUE, FRENCHS FOREST,

NSW, 2086

Finish **EXTERNAL WALLS**

Paint Finish

Colour Manufacturer Puppy Dulux

ROOF

Colour Type Manufacturer Tiles Monier concrete **Pitched Roof**

Caraway

Finish

GUTTERS, DOWNPIPES AND FASCIA

Colour

Paint Finish

Finish Dulux

Colour Dark Metal

ALUMINIUM FRAME WINDOWS & SLIDING DOOR

Paint Finish

Colour Paint manufacturer Dark Metal Dulux

Finish **Paint Finish** POST AND RAILING

Colour Manufacturer Dulux Dark Metal









admin@rkdesigns.com.au www.rkdesigns.com.au

1/08/2022

PROPOSED EXTERNAL MATERIAL AND COLOUR FINISHES SCHEDULE FOR THE CONSTRUCTION OF 2 STOREY DWELLING AT LOT 3, 12-14 GLADYS AVENUE, FRENCHS FOREST, NSW, 2086

Manufacturer	Finish	EXTERNAL WALLS
Dulux	Paint Finish	

Colour **Charter Grey**

ROOF

Type Colour Manufacturer Bablyon Colorbond Flat roof

Finish Metal

GUTTERS, DOWNPIPES AND FASCIA

Finish Colour **Paint Finish** Dulux

Colour Dark Metal

ALUMINIUM FRAME WINDOWS & SLIDING DOOR

Dulux **Paint Finish**

Colour Paint manufacturer **Dark Metal**

Finish **Paint Finish**

POST AND RAILING

Colour Manufacturer Dulux Dark Metal



admin@rkdesigns.com.au

1/08/2022

PROPOSED EXTERNAL MATERIAL AND COLOUR FINISHES SCHEDULE FOR THE CONSTRUCTION OF 2 STOREY DWELLING AT LOT 4, 12-14 GLADYS AVENUE, FRENCHS FOREST, NSW, 2086

EXTERNAL WALLS

Finish

Paint Finish

Colour Manufacturer Dulux Subdue

ROOF

Finish Colour Type Manufacturer Tiles Bablyon Monier concrete **Pitched Roof**

Finish Colour GUTTERS, DOWNPIPES AND FASCIA **Paint Finish** Dulux

Colour Dark Metal

ALUMINIUM FRAME WINDOWS & SLIDING DOOR Paint Finish

Colour Paint manufacturer Dark Metal Dulux

POST AND RAILING

Finish Manufacturer Dulux

Colour

Dark Metal

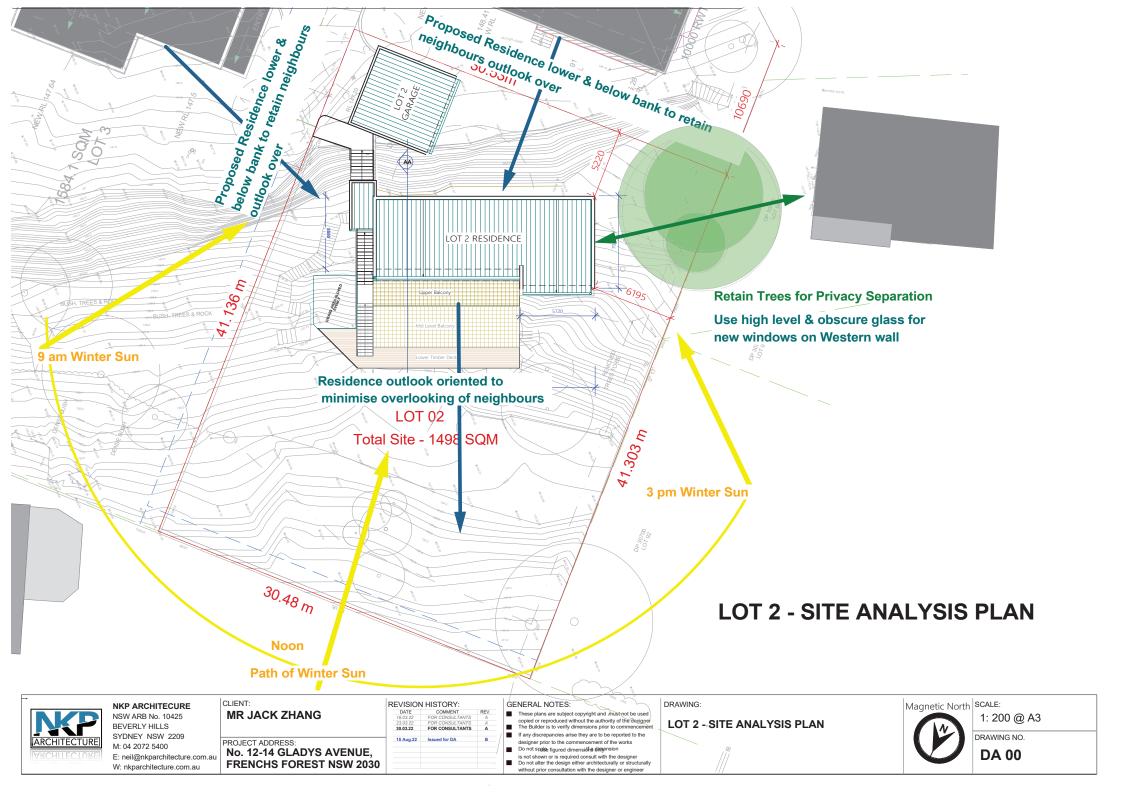
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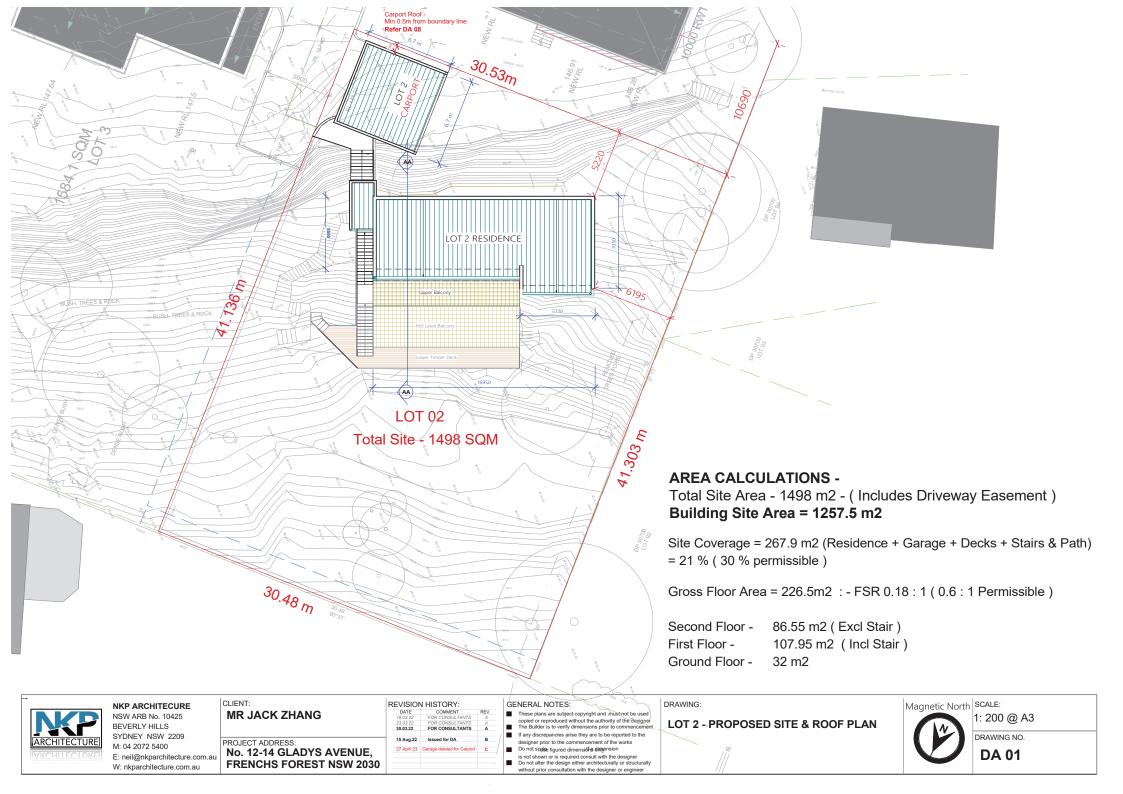


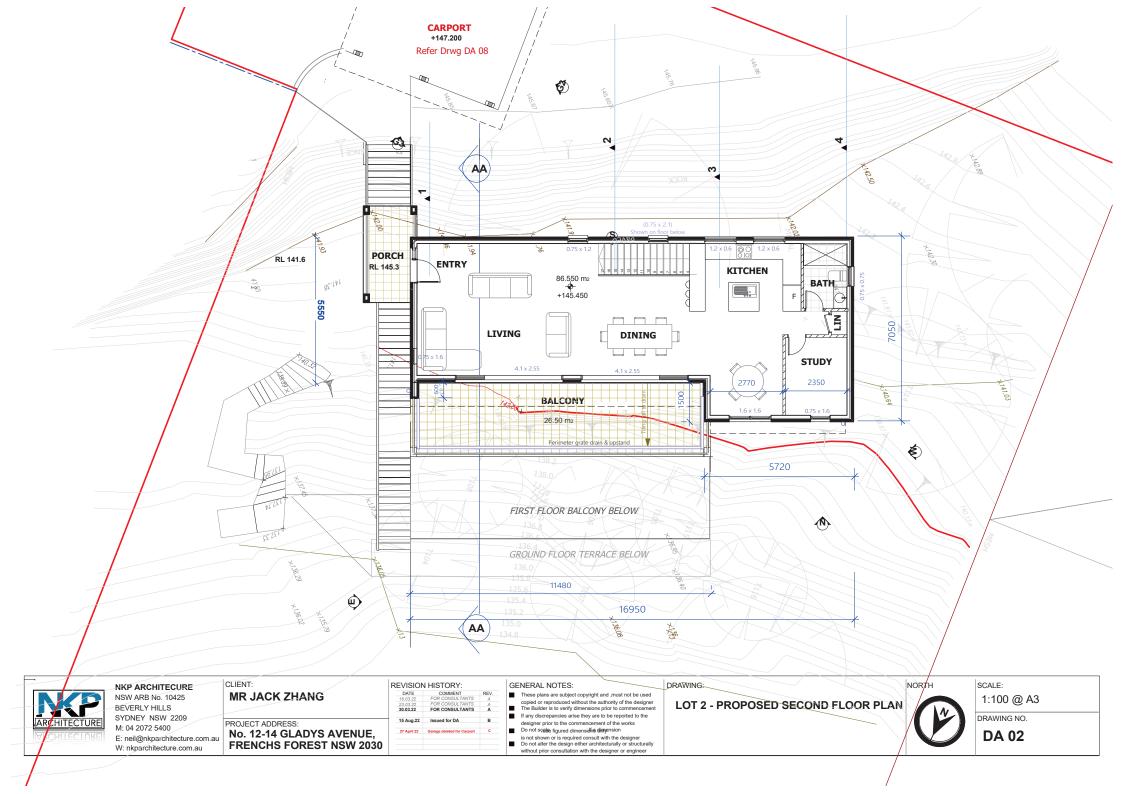


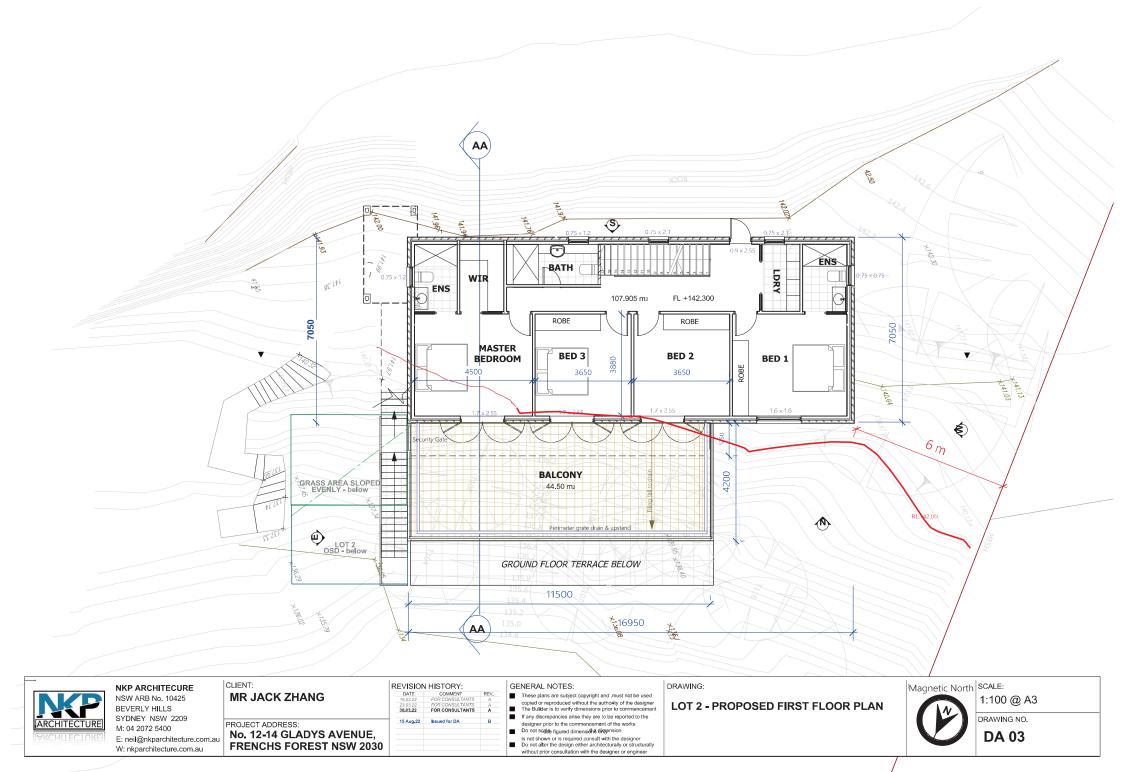


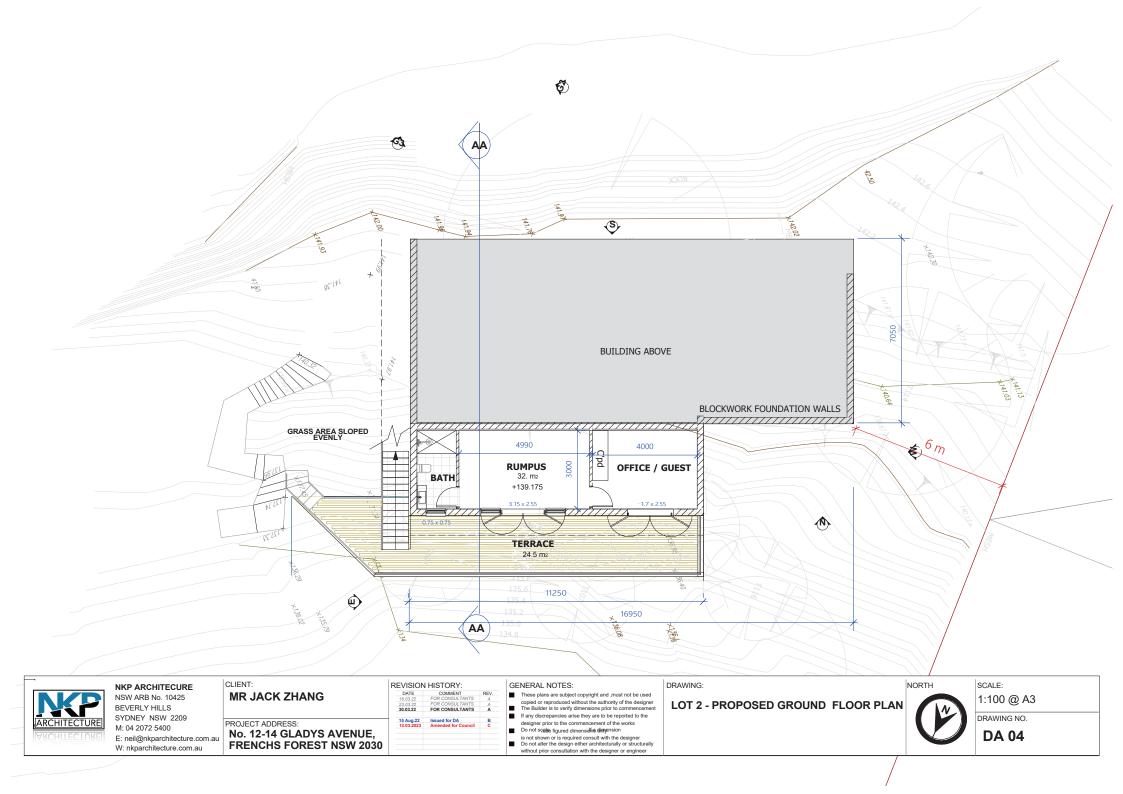


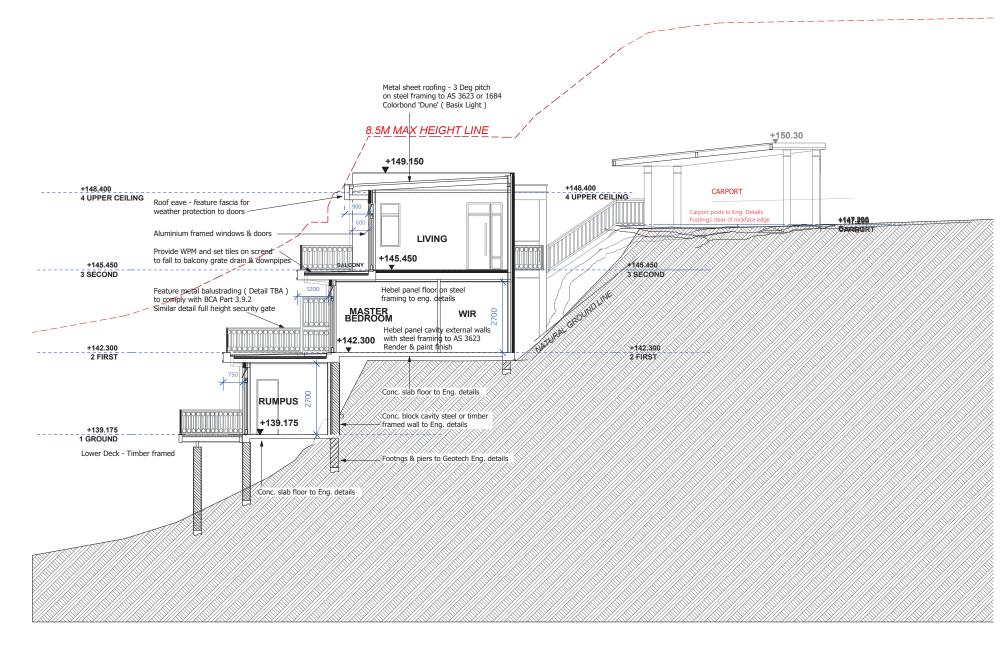














NKP ARCHITECURE NSW ARB No. 10425 BEVERLY HILLS SYDNEY NSW 2209 M: 04 2072 5400

PROJECT ADDRESS: E: neil@nkparchitecture.com.au W: nkparchitecture.com.au



REVISION HISTORY: Issued for DA 15 Aug.22 27 April 23 Garage deleted for Carport

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If any discrepancies arise they are to be reported to the designer prior to the commencement of the works ■ Do not scale figured dimension dimension

is not shown or is required consult with the designer

Do not alter the design either architecturally or structurally without prior consultation with the designer or engineer

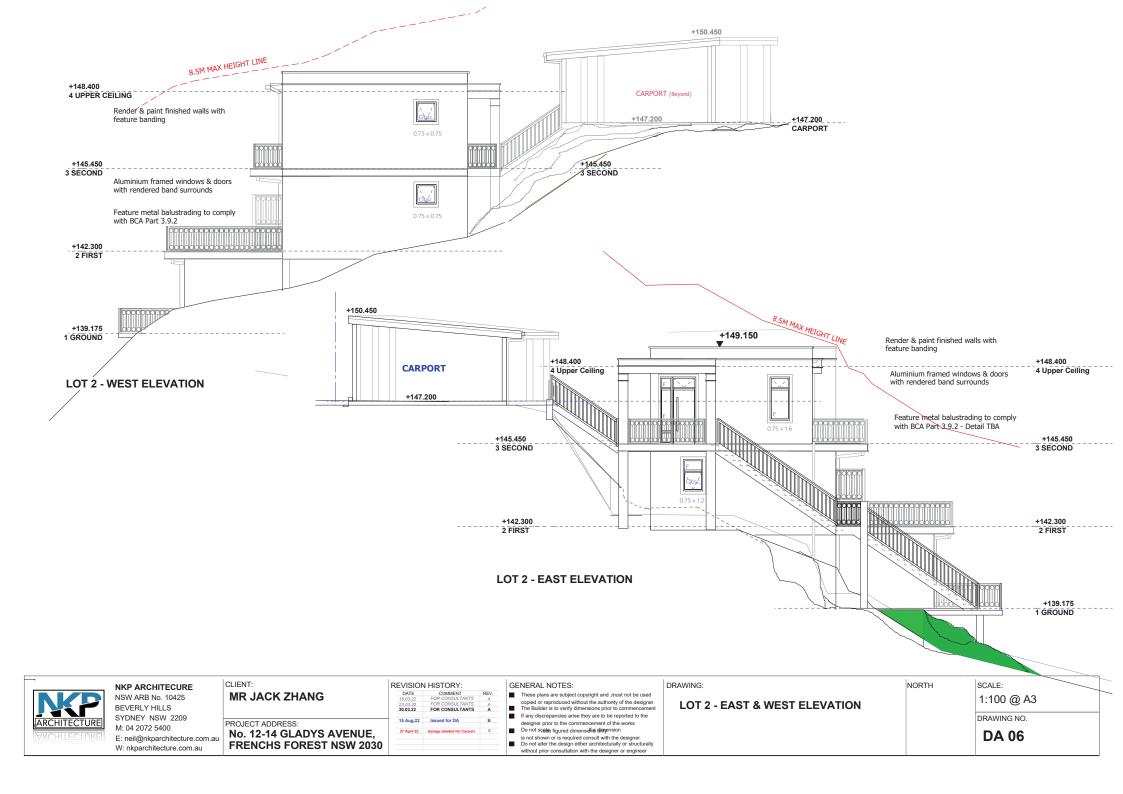
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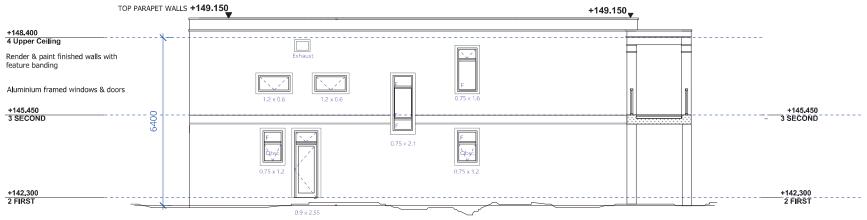
LOT 2 - PROPOSED SECTION A-A

SCALE: 1:100 @ A3

DRAWING NO.

DA 05





LOT 2 - SOUTH ELEVATION





NSW ARB No. 10425 BEVERLY HILLS SYDNEY NSW 2209 M: 04 2072 5400 E: neil@nkparchitecture.com.au W: nkparchitecture.com.au

REVISION HISTORY: MR JACK ZHANG FOR CONSULTANTS 15 Aug.22 Issued for DA PROJECT ADDRESS: No. 12-14 GLADYS AVENUE, **FRENCHS FOREST NSW 2030**

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designer prior to the commencement of the works

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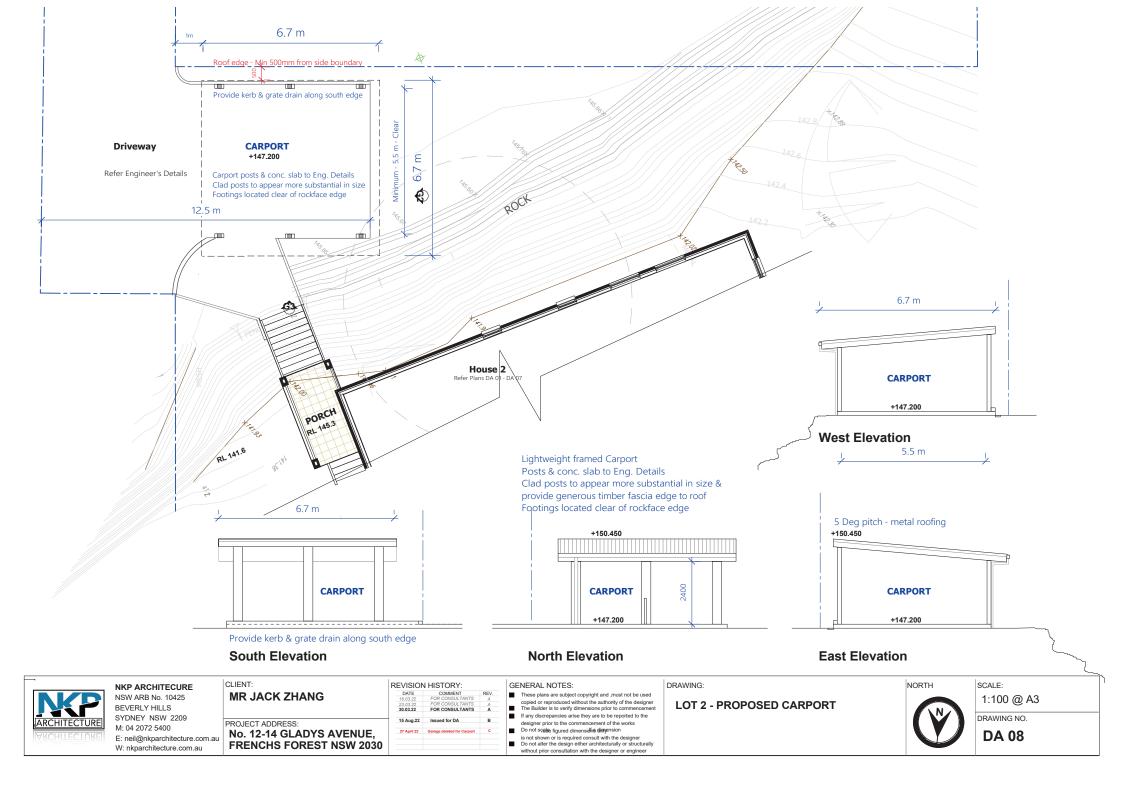
Do not alter the design either architecturally or structurally

LOT 2 - NORTH & SOUTH ELEVATION

1:100 @ A3

DRAWING NO.

DA 07



LOT 2 - PROPOSED FINISHES - DARK EARTH COLOURS





NKP ARCHITECURE NSW ARB No. 10425 BEVERLY HILLS SYDNEY NSW 2209 M: 04 2072 5400

E: neil@nkparchitecture.com.au
W: nkparchitecture.com.au

CLIENT:
MR JACK ZHANG

PROJECT ADDRESS:
No. 12-14 GLADYS AVENUE,
FRENCHS FOREST NSW 2030

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■ Do not scale figured dimensional dimension
is not shown or is required consult with the design

is not shown or is required consult with the designer

Do not alter the design either architecturally or structurally without prior consultation with the designer or engineer

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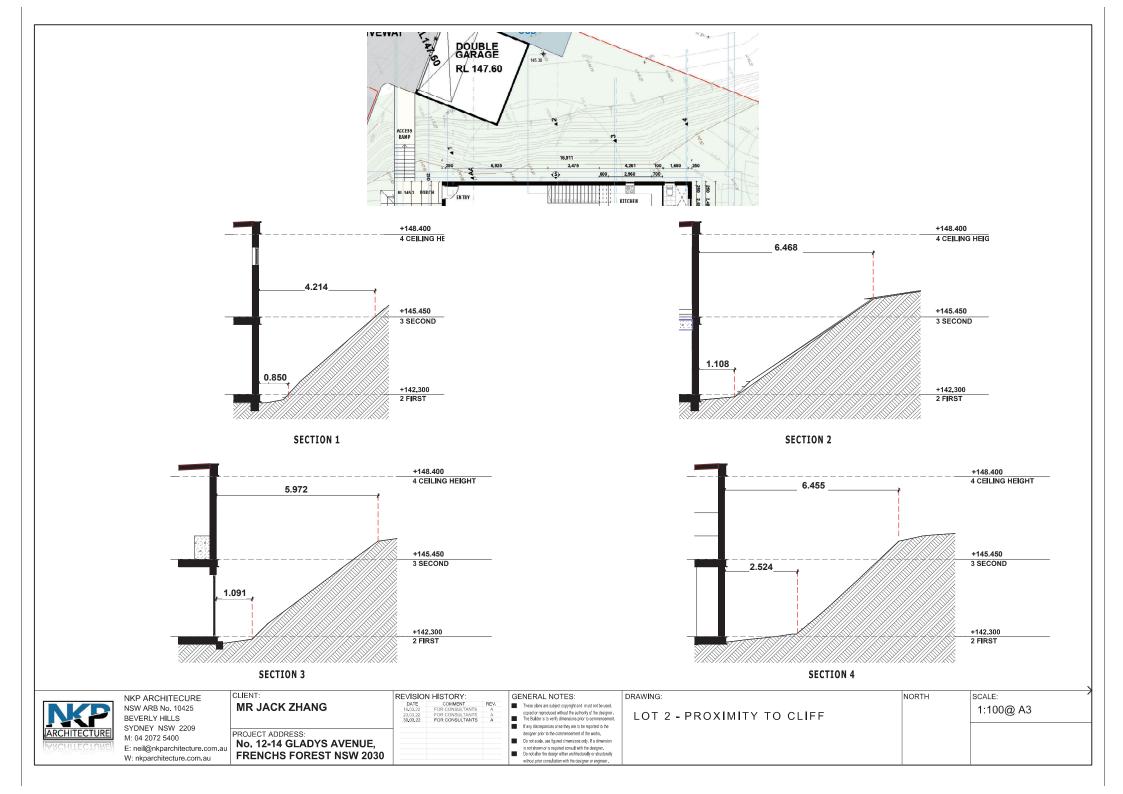
LOT 2 - PROPOSED COLOURS & FINISHES

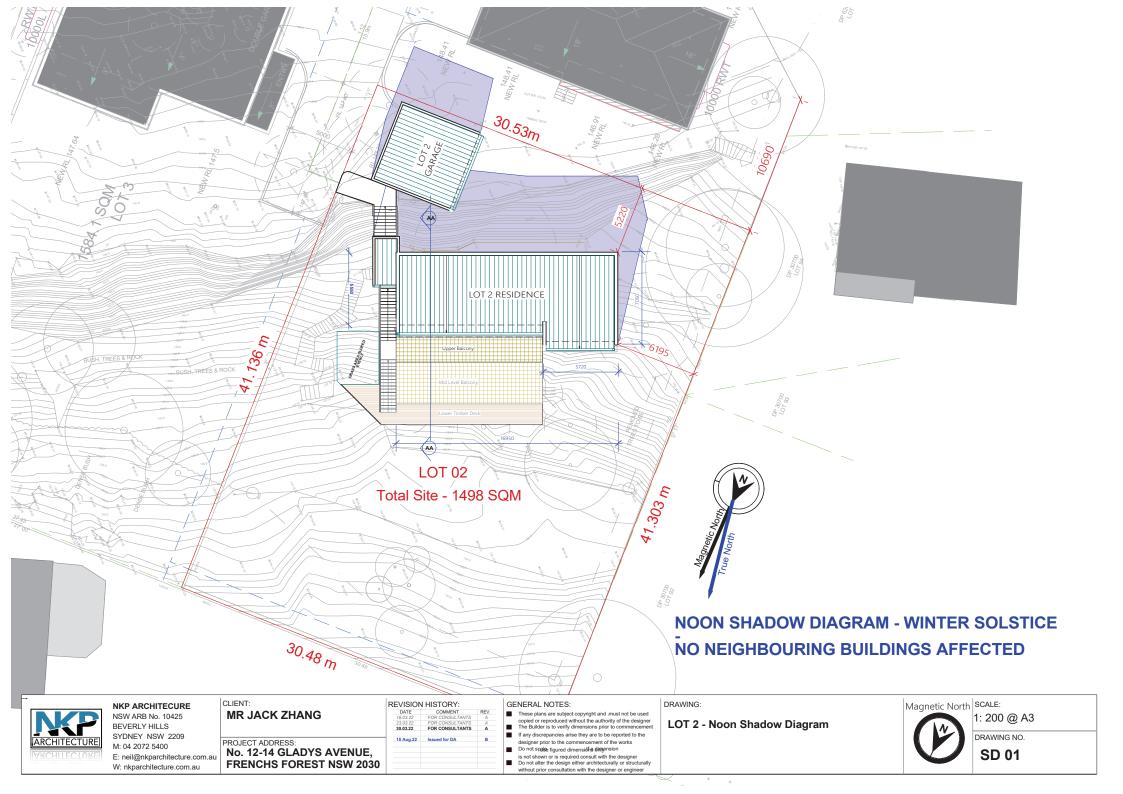
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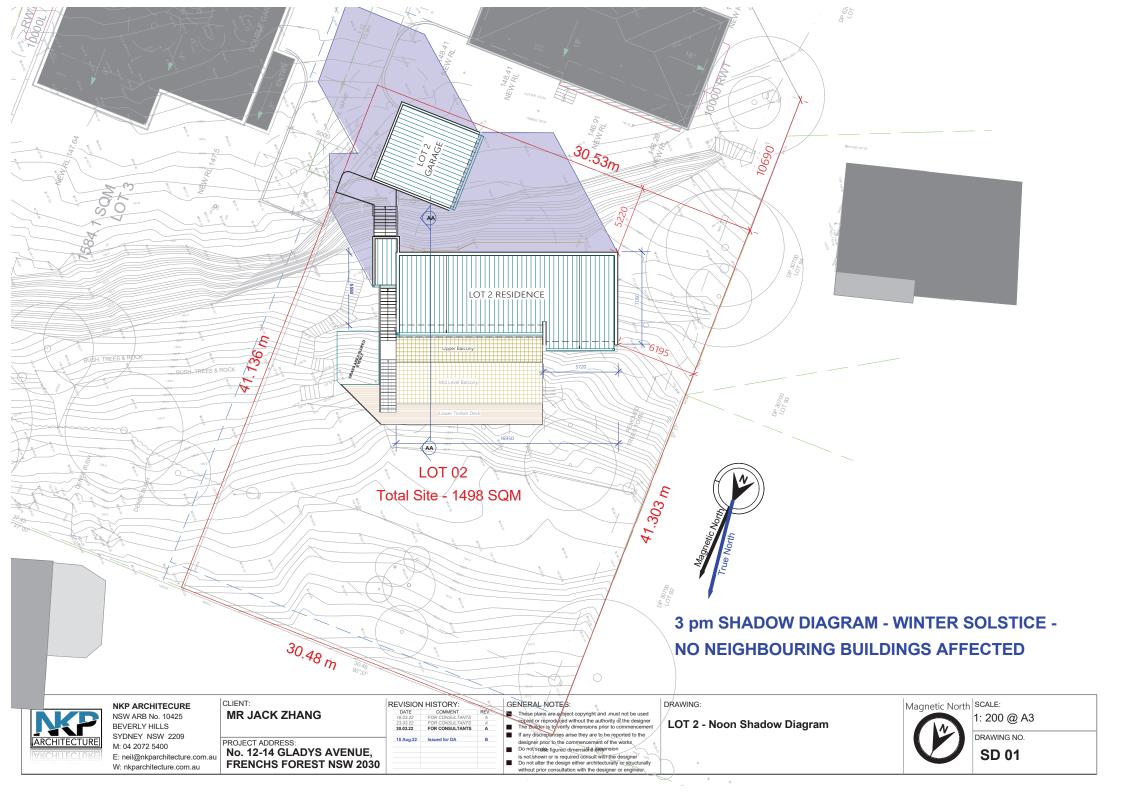
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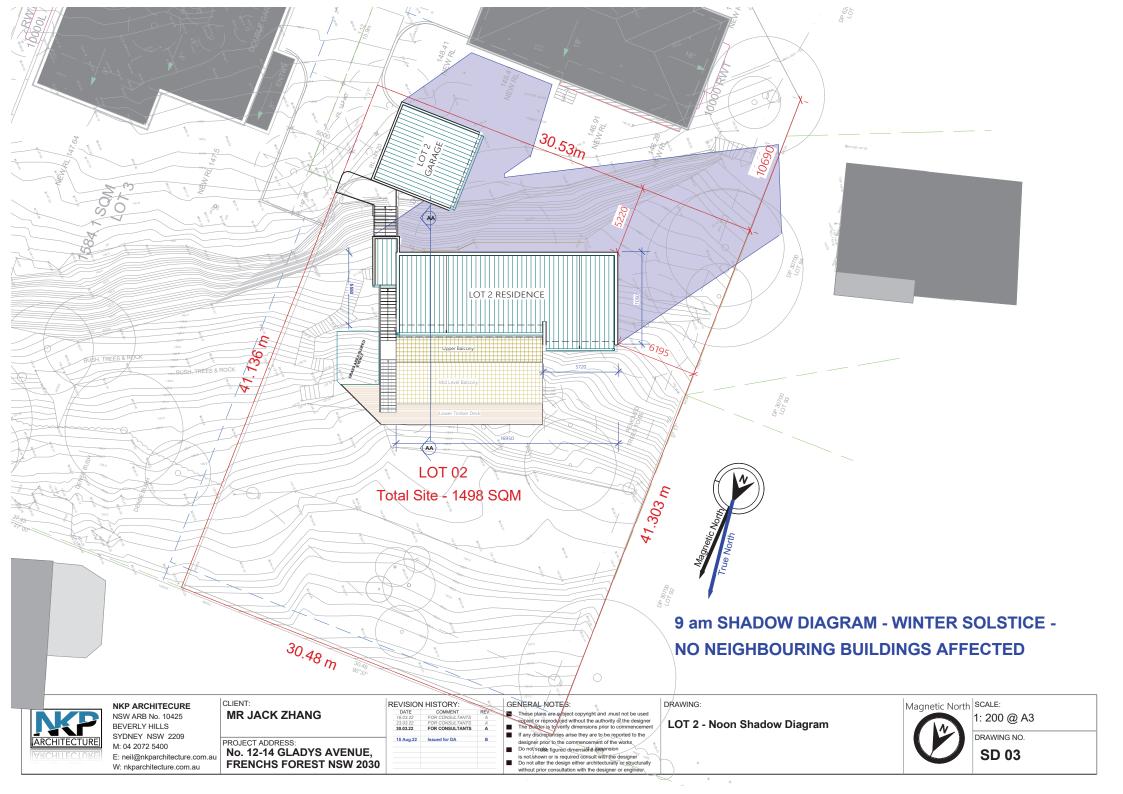
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Colours & Finishes
Schedule

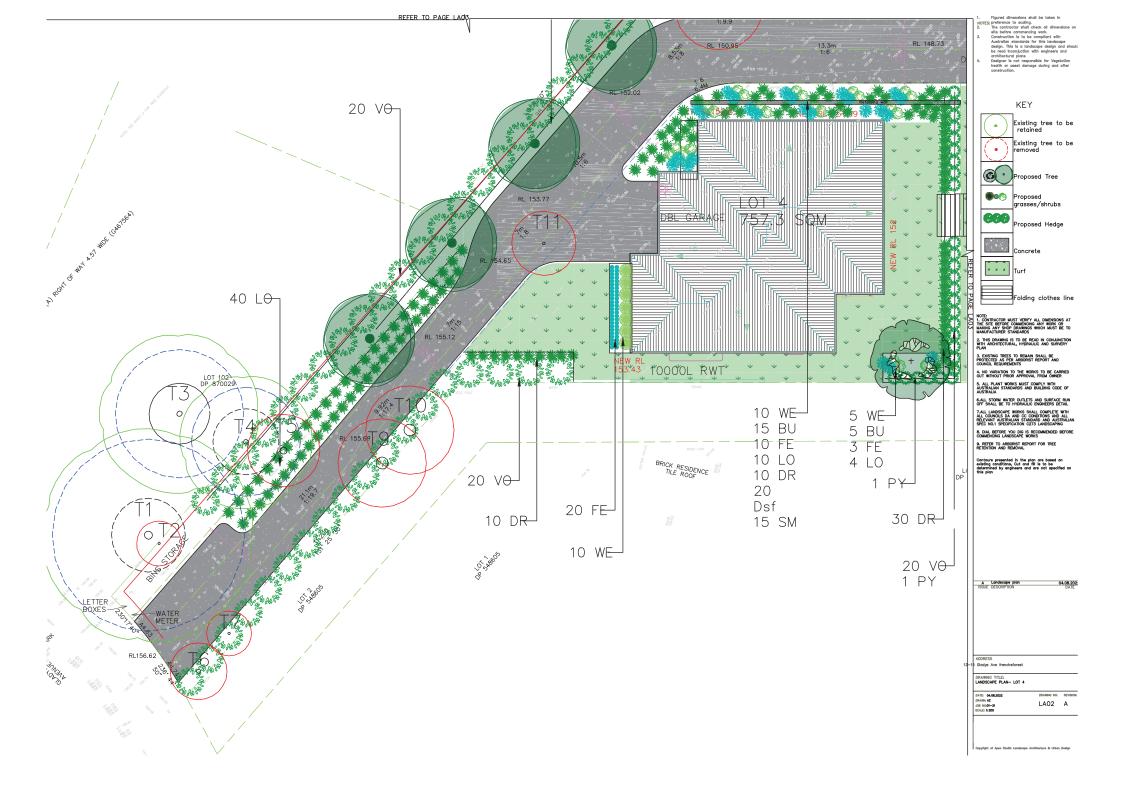


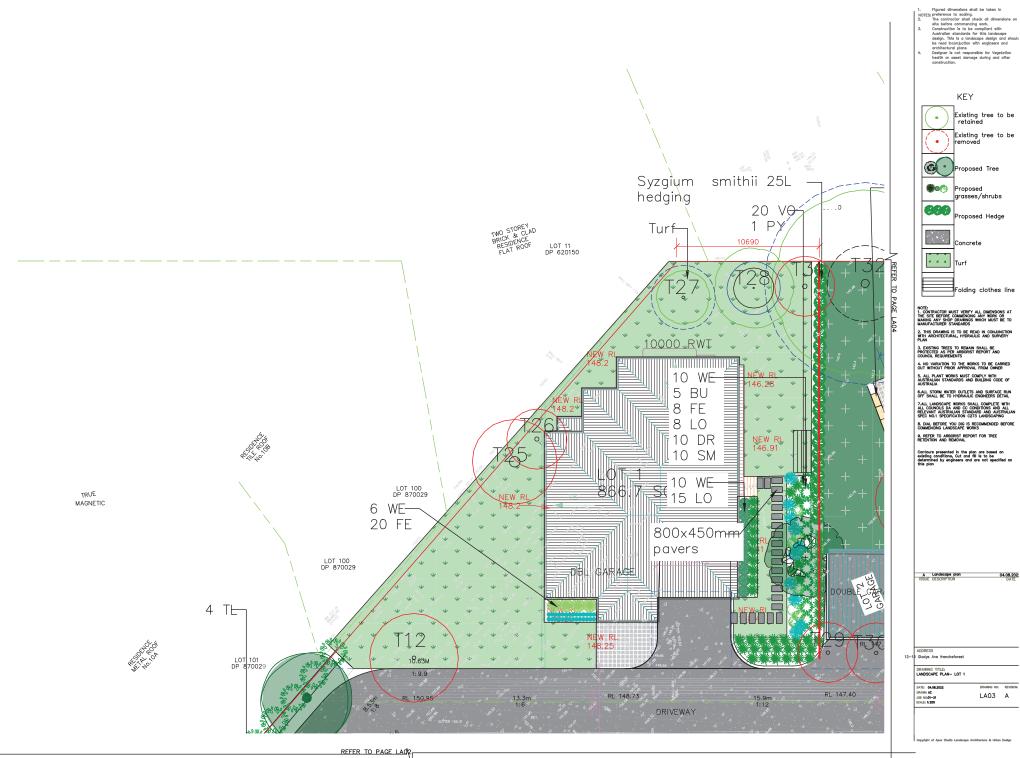


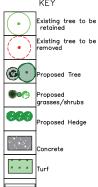




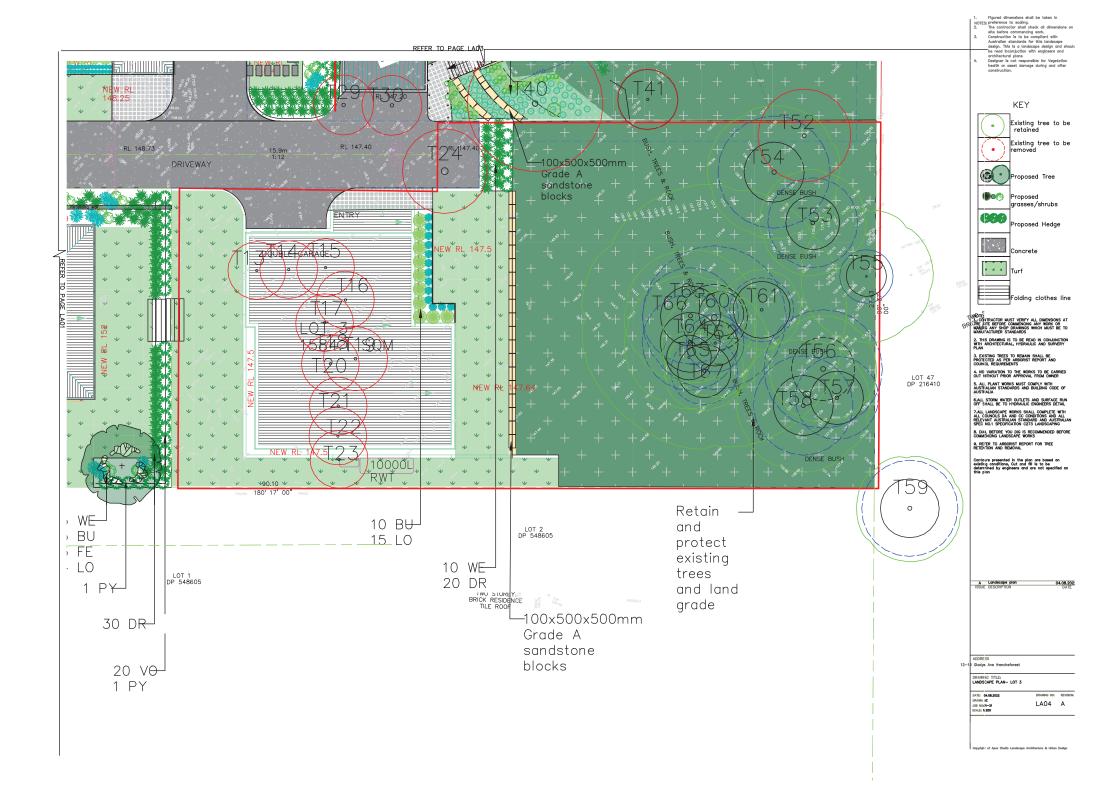


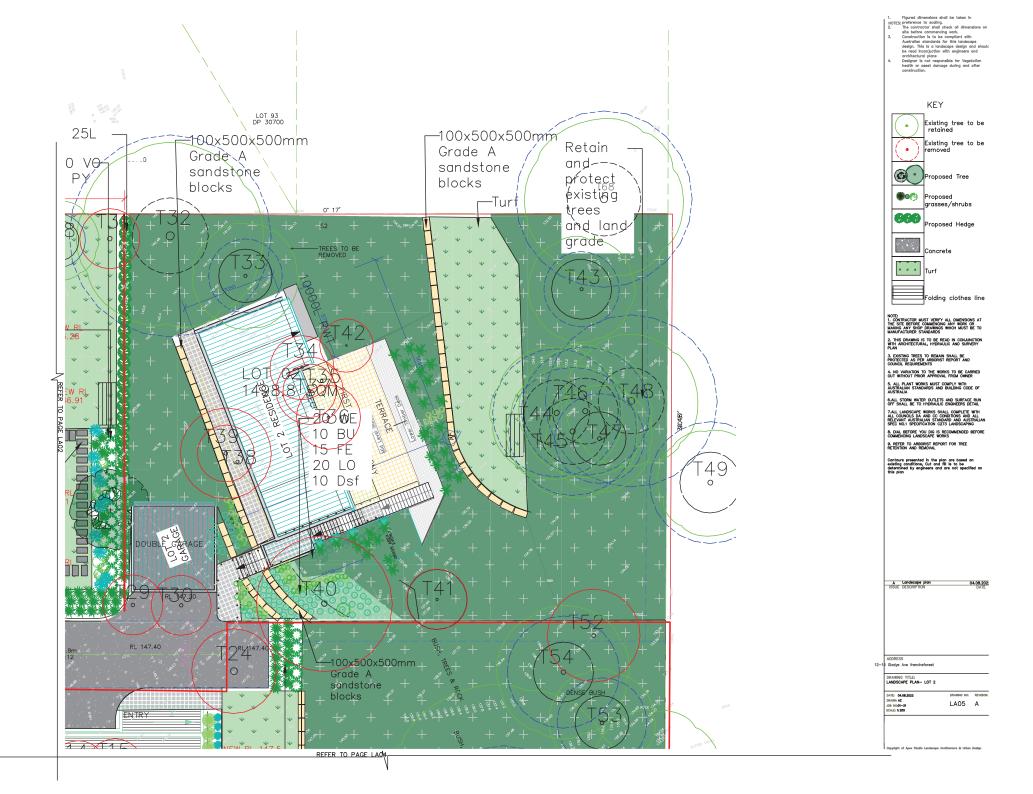






LA03 A





ALL EARTHWORK, DRAINING WORKS, RETAINING WALLS, CONCRETE WORKS AND GRADING TO BE CONSTRUCTED IN ACCORDANCE WITH THE ENGINEERING PRAINS, DETAILS AND SPECIFICATION REFER TO BROMBERS DRAININGS FOR ALL FRIENDED LIFELS.

ALL SET OUT TO BE APPROVED ON SITE BY SPERMINEIDED HE FROR TO THE COMMENCEMENT OF GROUND WORKS.

REFORE LANDSCAPE WORK

VEGETATION TO BE REMOVED: RESEARCH VEGETATION MARKED FOR REMOVEL, ALL TREES AND NATIVE VEGETATION REQUIRED TO BE REMOVED AS PART OF THESE WORKS ARE TO BE MILLOHED ON SITE AND AND STOCKPLED FOR REUSE IN PLANTING AREAS.

VEGETATION TO BE RETAINED:

WHERE TREES ARE MARKED FOR RETENTION THE FOLLOWING PROTECTION MEASURES ARE TO BE UNDERTAKEN;

WEED ERADICATION

DO NOT FILL OR MACHINE CUL:

NO CONTAINANTED SOL IS TO BE USED ON SITE. SHOULD SOL BECOME CONTAINANTED BY GESEL OL. PAINT, CRINKT OF ANY OTHER CONTAINANTS, EXCAVITE THE CONTAINANTED SOL AND DISPOSE OF IT OFF SITE AND REPLACE IT WITH SOL MIXT FRIENDED LIST.
FRIENDED LIST.
SEVERED THE TOPSOL ON THE PREPARED BIS SOL AND GRADE EVEN.Y, ALLOWING THE FOLLOWING TO COCUR.

PLACE SOL IN MAXIMALIAYER DEPTHS OF 150ML LIDERLY COMPACT AT EACH LAYER.
PLACE SOLIN MAXIMALIAYER DEPTHS OF 150ML LIDERLY COMPACT AT EACH LAYER.
PLACE 20thm REPTH OF SOL INK IS ALL LITTOWN, TERRESTRIAL RE-RECEITATION AND NATIVE GARDEN MIX PLANTING ZOINES.
PLACE 20thm REPTH OF SOL PLACEMENT HE REPRACE SHALL BE:
ON COMPACTION OF SOL PLACEMENT HE REPRACE SHALL BE:

INSTALL 100mm DEPTH OF 100N, RECYCLED LEAF MILCH FREE OF DELETERIOUS AND EXTRAREOUS MATTER SUCH AS SOIL, WEEDS AND STICKS TO ALL PLANTING ZONES EXCLUDING BIO-RETENTION MIX A AND B. PLACE MUICH TO THE REQUIRED DEPTH, CLEAR OF OF PRANT STEINS AND RAKE TO AN EVEN SURFACE FLUSH WITH EXISTING FINISHED LEVELS.

PART METERS, DOCUMENT OF CORRESPONDED A MEDITION PROOF TO ADMONSTREE REPLANTED LINES TO DRIVERS COCK, STOCK OF ARRAMAT.

HE CONTRICTION BELLE A METER TO BE CONTRICTION AND DESTAN SOURCE HE CONTRICTION BELL OF A METER A METER AND THE METERS HE CONTRICTION BELLE AND THE ADMONSTREE AND IN ACCORDANCE WITH THE DRIVERS OF A METER AND THE AUTHOR DESIRES AND THE ADMONSTREE AND THE AUTHOR ADMONSTREE ADMONSTREE AND THE AUTHOR ADMONSTREE ADMONSTREE AND THE AUTHOR ADMONSTREE ADMONSTREE AND THE AUTHOR ADMONSTREE ADMONSTREE ADMONSTREE AND THE AUTHOR ADMONSTREE ADMONSTREE

STORAGE

DELVER PLANT MATERIAL TO SITE ON A DAY TO DAY ASASS, AND PLANT IMMEDIATELY AFTER DELVERY PROTECT FLANTS AT ALL TIMES FROM SUN OR DRIVING WINDS, PLANTS THAT CAN NOT BE PLANTED IMMEDIATELY ON DELIVERY SHALL BE KEPT IN THE SHADE, WELL PROTECTED AND AGREED TO THE ADMINISTRY OF A WIND ADMINISTRY OF A PLANT.

PLANTING CONDITIONS

DO NOT FLANT IN UNSUTABLE WEATHER CONDITIONS SUCH AS EXTREME HEAT, COLD, WIND OR RAIN. IN OTHER THAN SANDY SOLIS, SUSPEND EXCUATION WHEN THE SOLI IS WET, OR DURING PROST PERIODS, NOTIFY SUPERINTENDENT OF ALL SOL OR DRAINAGE CONDITIONS ENCOUNTERED DURING PLANTING OPERATIONS THAT THE LANGSCAPE CONTRACTOR CONSIDERS TO BE DETRIMENTAL TO PLANT GROWTH.

THOROUGHLY WATER THE PLANTS IMMEDIATELY AFTER PLANTING, AND AS REQUIRED TO MAINTAIN GROWTH RATES FREE FROM STRESS, LESS FREQUENT HEAVY WATERING IS PREFERABLE TO LIGHT WATERING, THE SOIL MOISTURE NEEDS TO BE ASSESSED DAILY AND

REGIME ADJUSTED ACCORDINGLY.

ACCORD SHULL SPEPLY AND INSTILLA TEMPORARY (RRIGATION SYSTEM TO RRIGATE ALL PLANT INSTEMAL OF THE DURATION OF THE MAINTENANCE PERSON. AT COMPLETION OF THE MAINTENANCE PERSON, THE CONTRACTOR IS RESPONSIBLE FOR THE
DOWNLOOP THE TEMPORARY REGISLATION SYSTEM AND THE SERVING ALL PLANT INSTEMAL P

PLACING

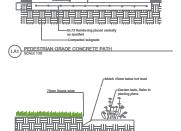
REPLACEMENT

REPLACE DAMAGED OR FAIL PLANTS WITH PLANTS OF THE SAME TYPE AND SIZE.

TURFING

THE CONTRACTOR SHALL METALL STEEL STEEL STEEL STEEL TO THE COLOTION AND DETENT SHOWN ON THE CONTRACTOR SHALL APPEAL DAMAGED, CAMPS. THE COLOTION, COLOTION AND THE COLOTION AND THE COLOTION AND THE COLOTION AND COLOTIONS IN STREET OFFICES AND COLOTION AND STREET AND COLOTION AND

- MAINTAIN (INCORE) ROCCOOLING INCONTRESS THAN ITERATE OF PROCINCE LIGHT LINK WAS DRAW, DEPONDER AND PROCESSOR THAN ITERATION OF PROCESSOR THAN



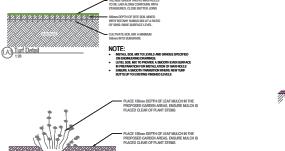
(A2) Spade edge SCALE 1:20

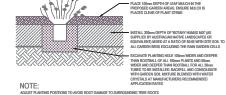
#125mm Thick,N32 CONCRETE AS SPECIFIED

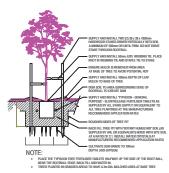
Plant Schedule

Symbol	Botanical Name	Common Name	Height at Maturity	Size	Qty
Trees					
PY	Pyrus calleryana	Callery pear	12m	45L	2
TL	Tristaniopsis laurina	Water gum	15m	25L	4
Shrubs					
Dsf	Dichondra argentea	Silver falls	200mm	140mm	30
LO	Lomandra confertifolia ssp rubiginosa	Mat Rush	0.7m	140mm	112
WE	Westringia fruticosa	Native Rosemary	1m	400mm	50
BU	Buxus microphylla	Littleleaf Box	1m	400mm	40
SM	Senecio Mandraliscae	Blue chalk sticks	0.2m	140mm	25
DR	Dianella revoluta	blue flax-lily	0.5m	140mm	80
VO	Viburnum odoratissimum	Sweet Viburnum	2m	400mm	80









TREE PLANTING- SPADE EDGING

2-14 Gladys Ave frenchsfores

A Landscape plan
ISSUE DESCRIPTIVAL

The contractor shall check all dimensions on sit

PLANT SCHEDULE & DETAILS

DRAWN: AZ LA06

MASS PLANTING - 150mm POTS & 50mm TUBES IN MULCHED GARDEN AREAS