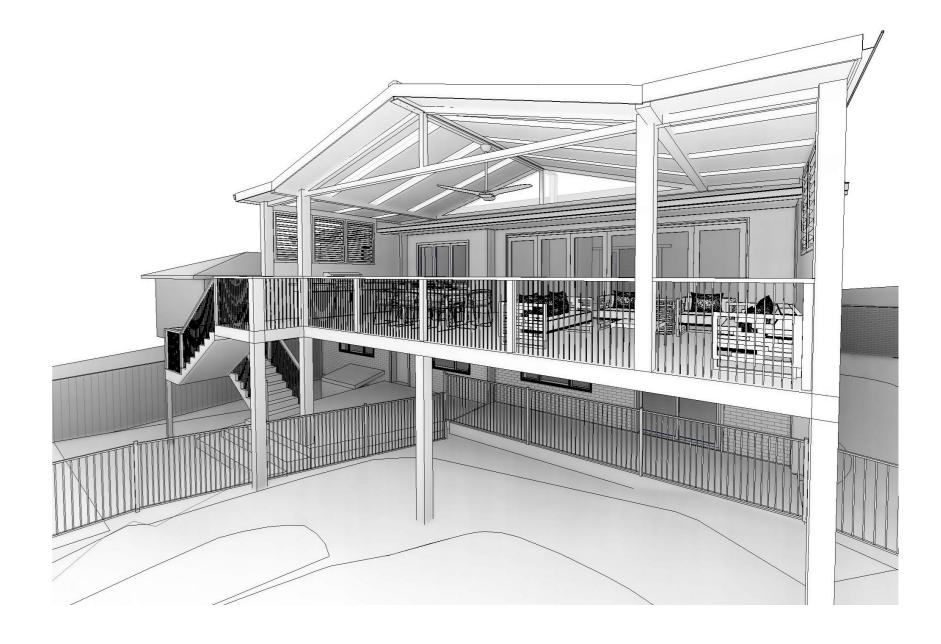
DEVELOPMENT APPLICATION 81 PRAHRAN AVE DAVIDSON

Alterations and additions to the back deck, pergola, staircase and adjoining living/dining rooms.

CLIENT: Andrew Fraser & Jo Keating

Contact: Jessica West 0439 077 378 jessica.west1@hotmail.com



| | Sheet List | |
|-----------------|-------------------------------------|----|
| Sheet Number | Sheet Number | |
| 01 | Site Analysis | 10 |
| 02 | Site Plan | 10 |
| 03 | Existing First Floor Plan | 12 |
| 04 | Existing South Elevation | 13 |
| 05 | Existing East Elevation | 14 |
| 06 | Proposed First Floor Plan | 15 |
| 07 | Proposed Ground Floor Plan | 16 |
| 08 | Proposed First Floor with pergola & | 17 |
| | ceiling underlay | 19 |
| 09 | Proposed Roof Plan | |



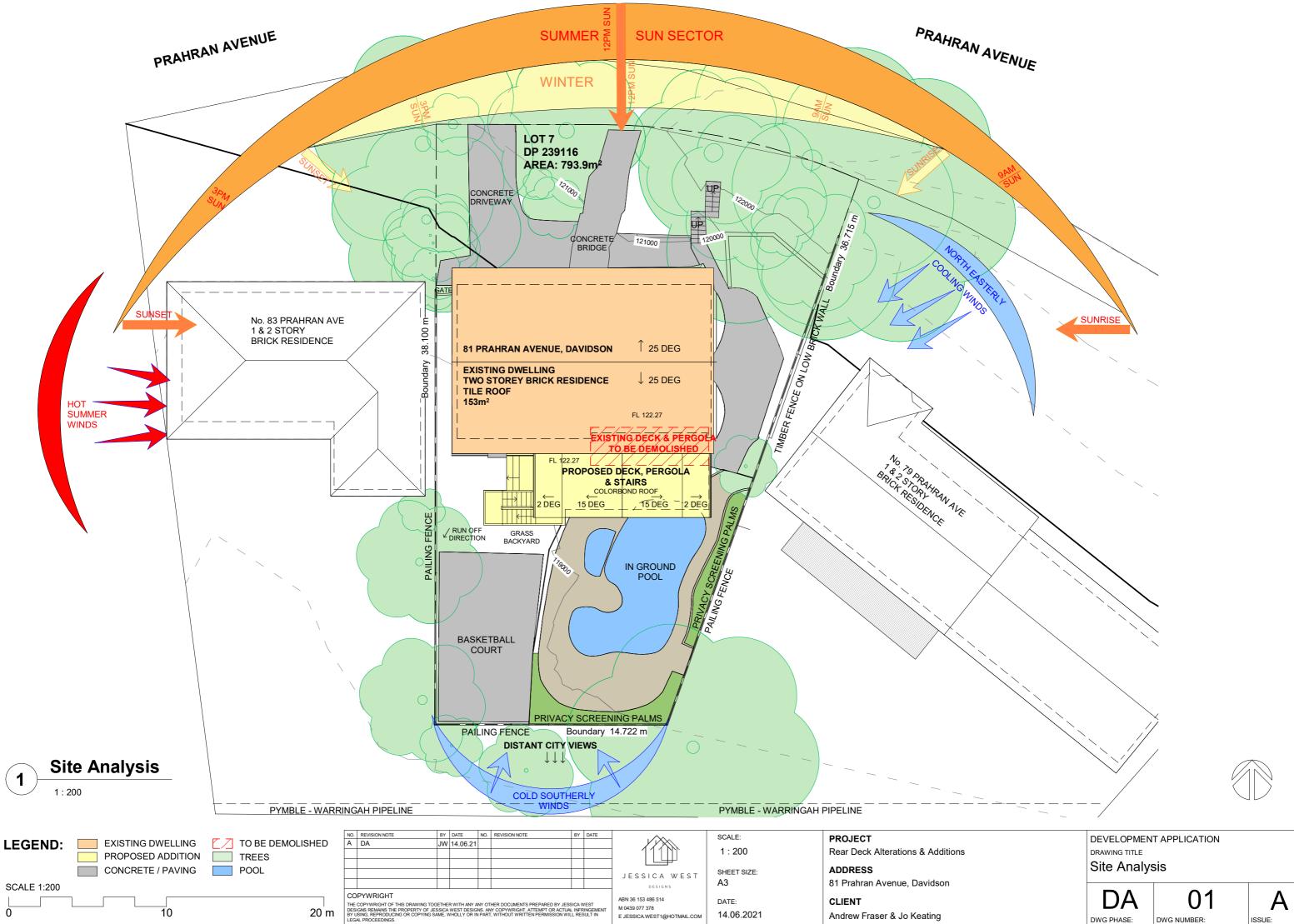
JESSICA WEST

DESIGNS

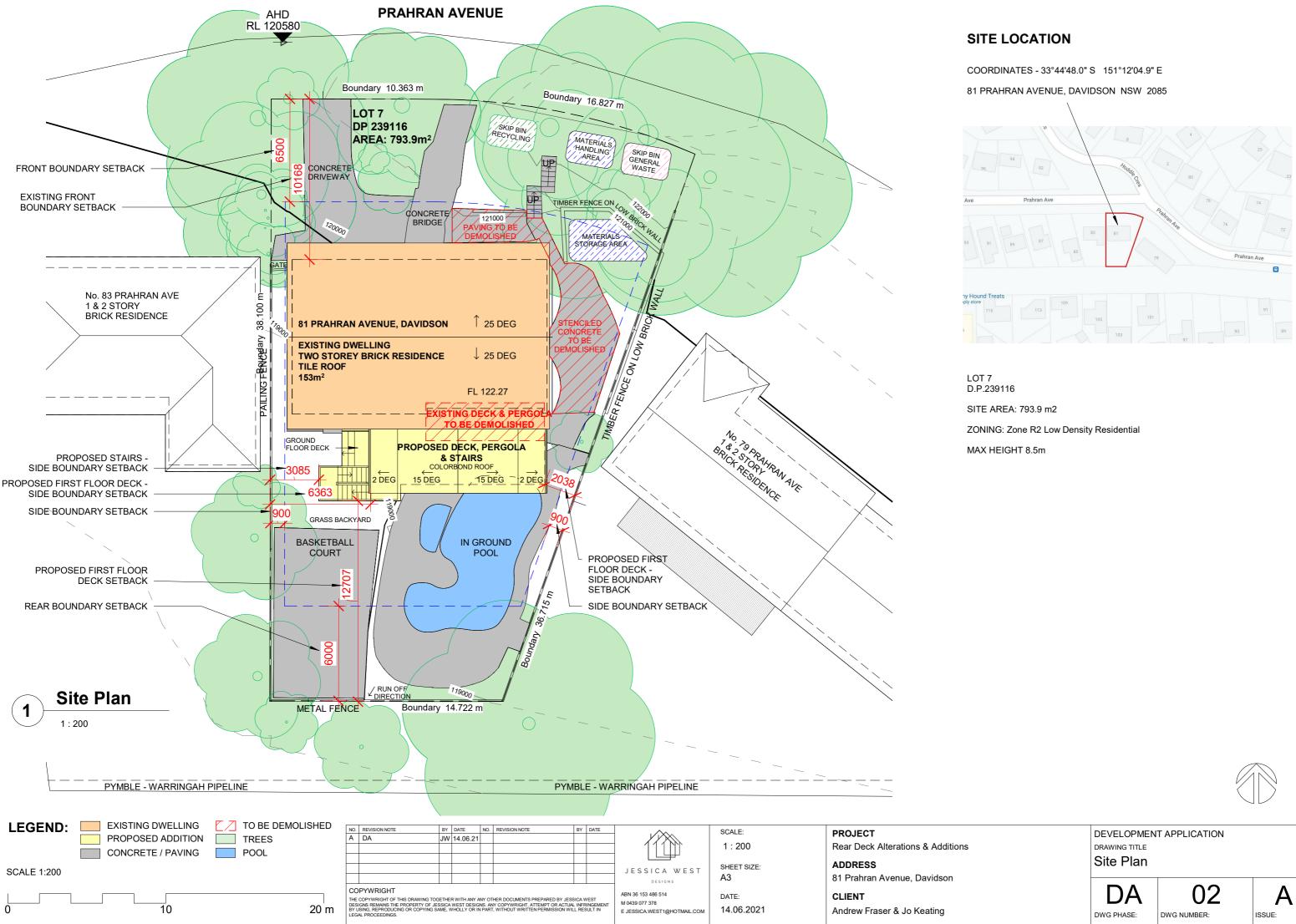
Sheet List

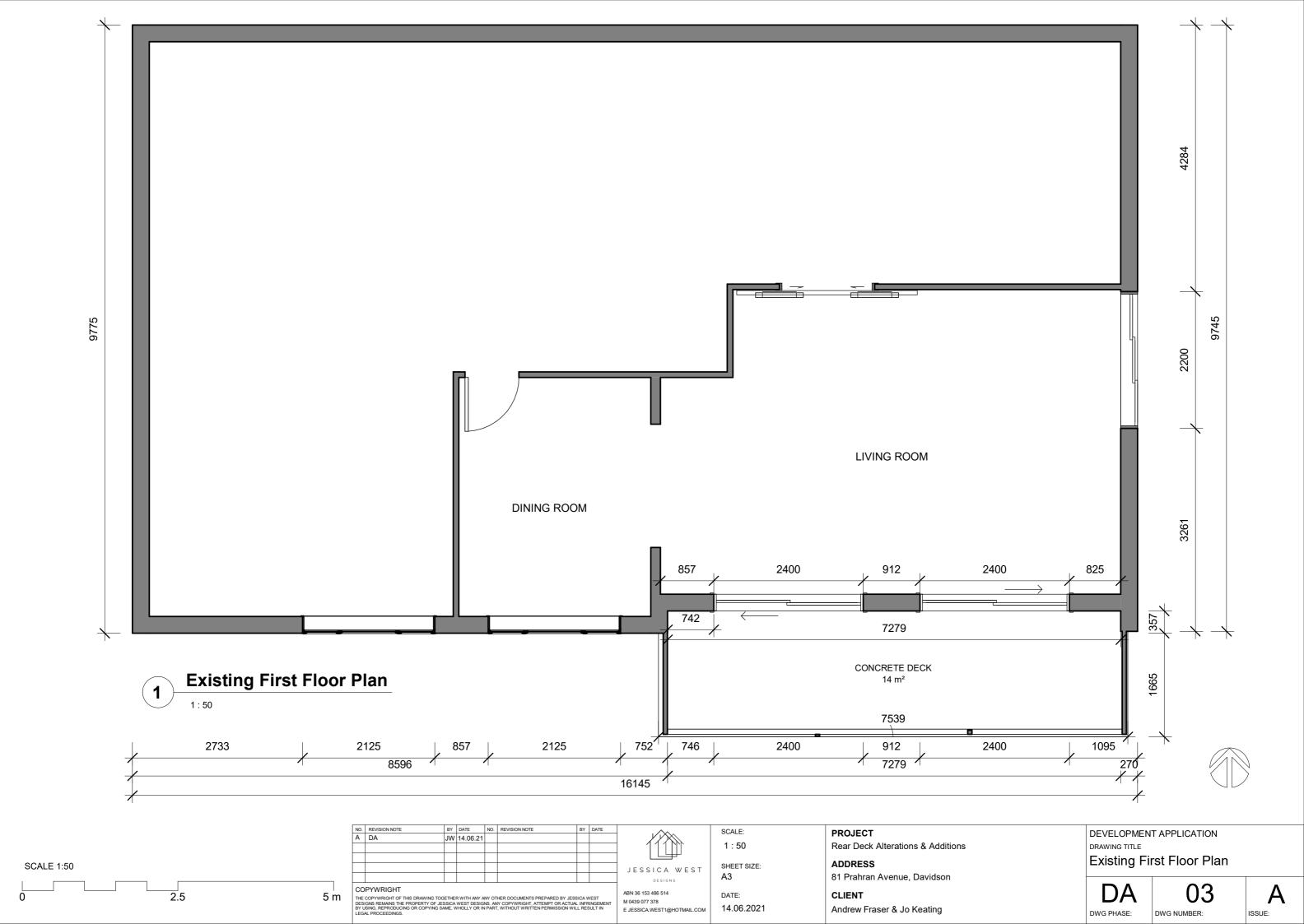
Sheet Name

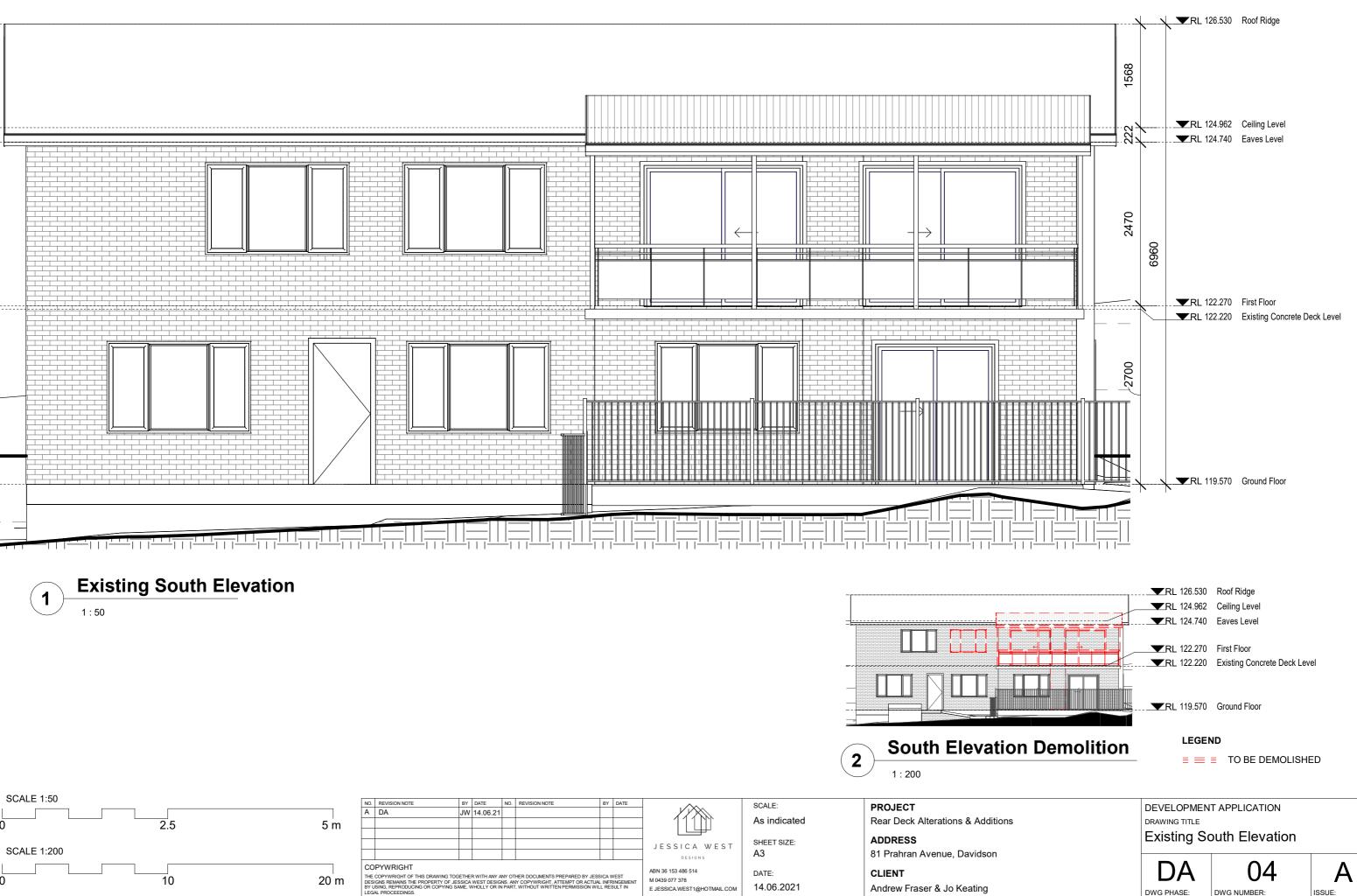
| South Elevation |
|-------------------------------|
| East Elevation |
| West Elevation |
| Long Section |
| Cross Section |
| Side Boundary Section |
| Window, Door & BASIX Schedule |
| Landscape Plan |
| Finishes Schedule |
| |



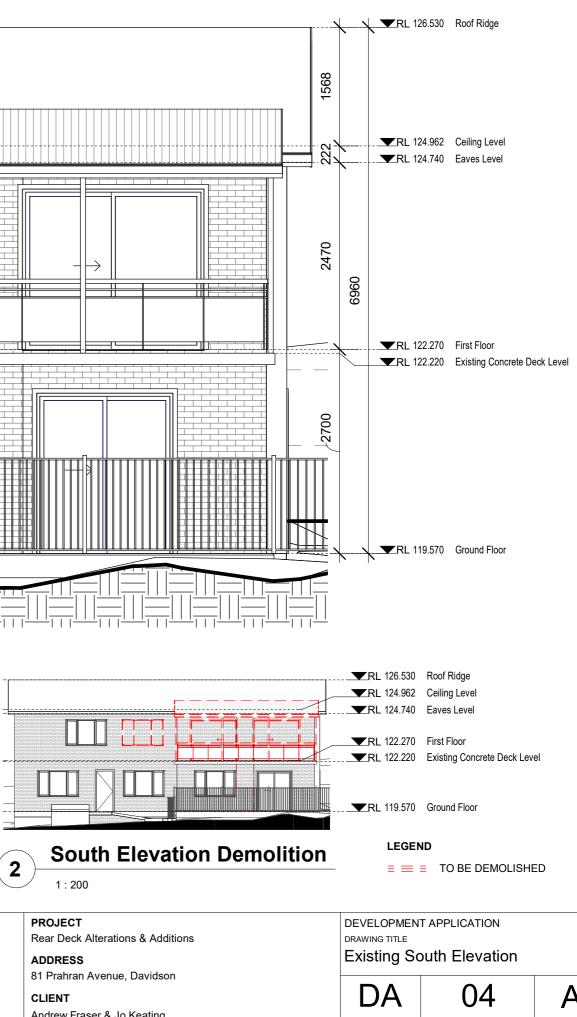


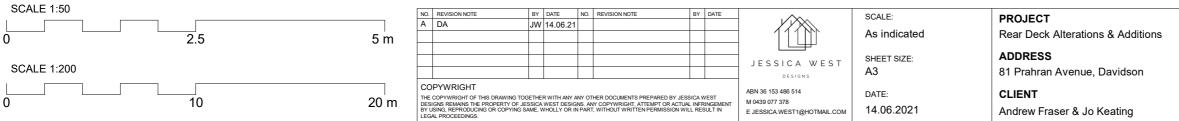


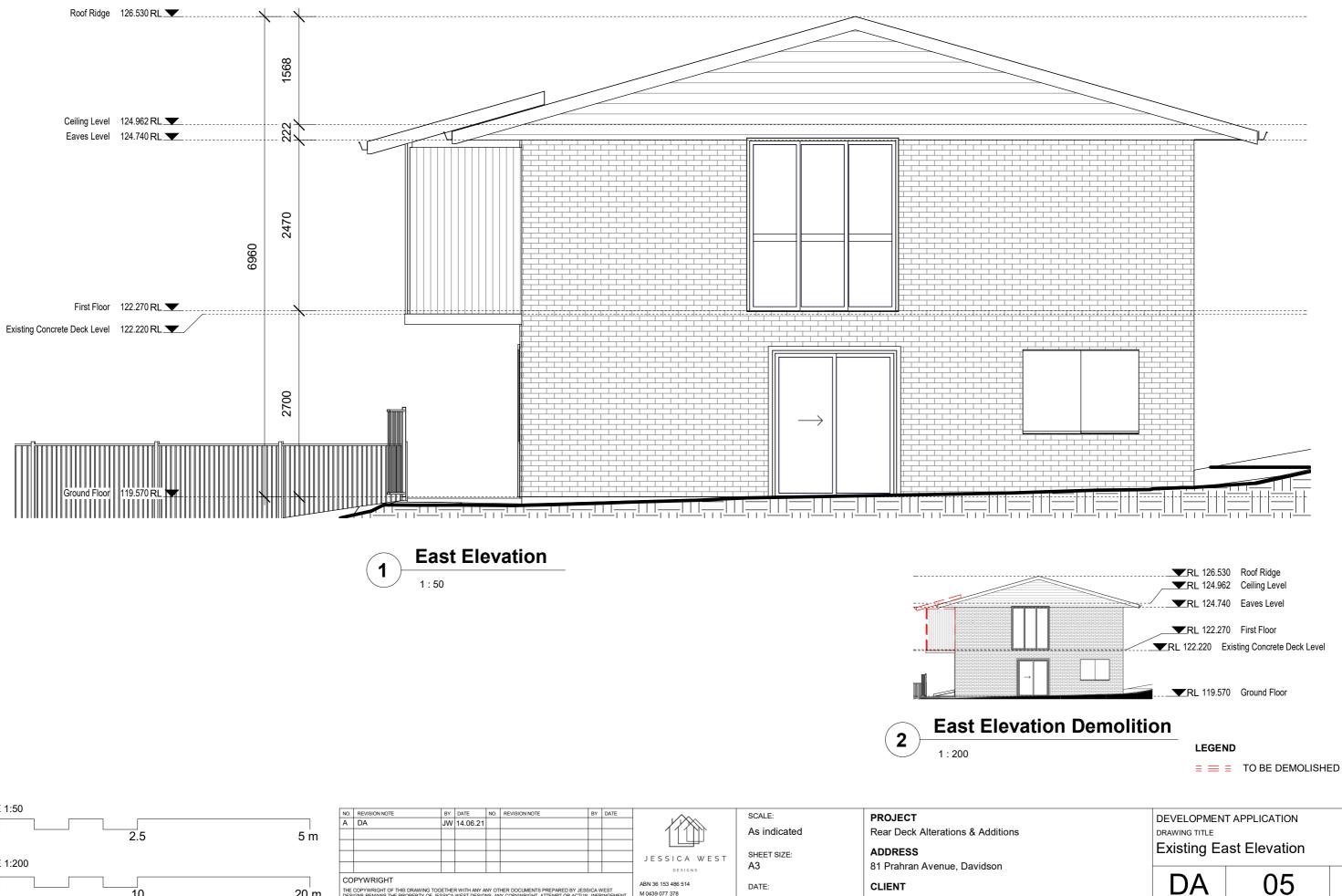


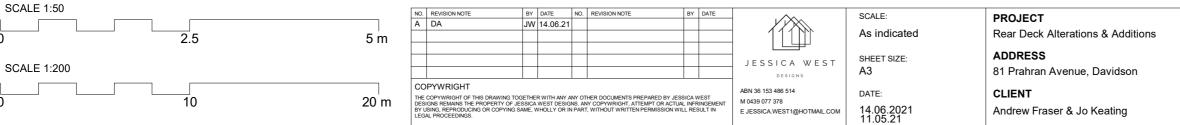










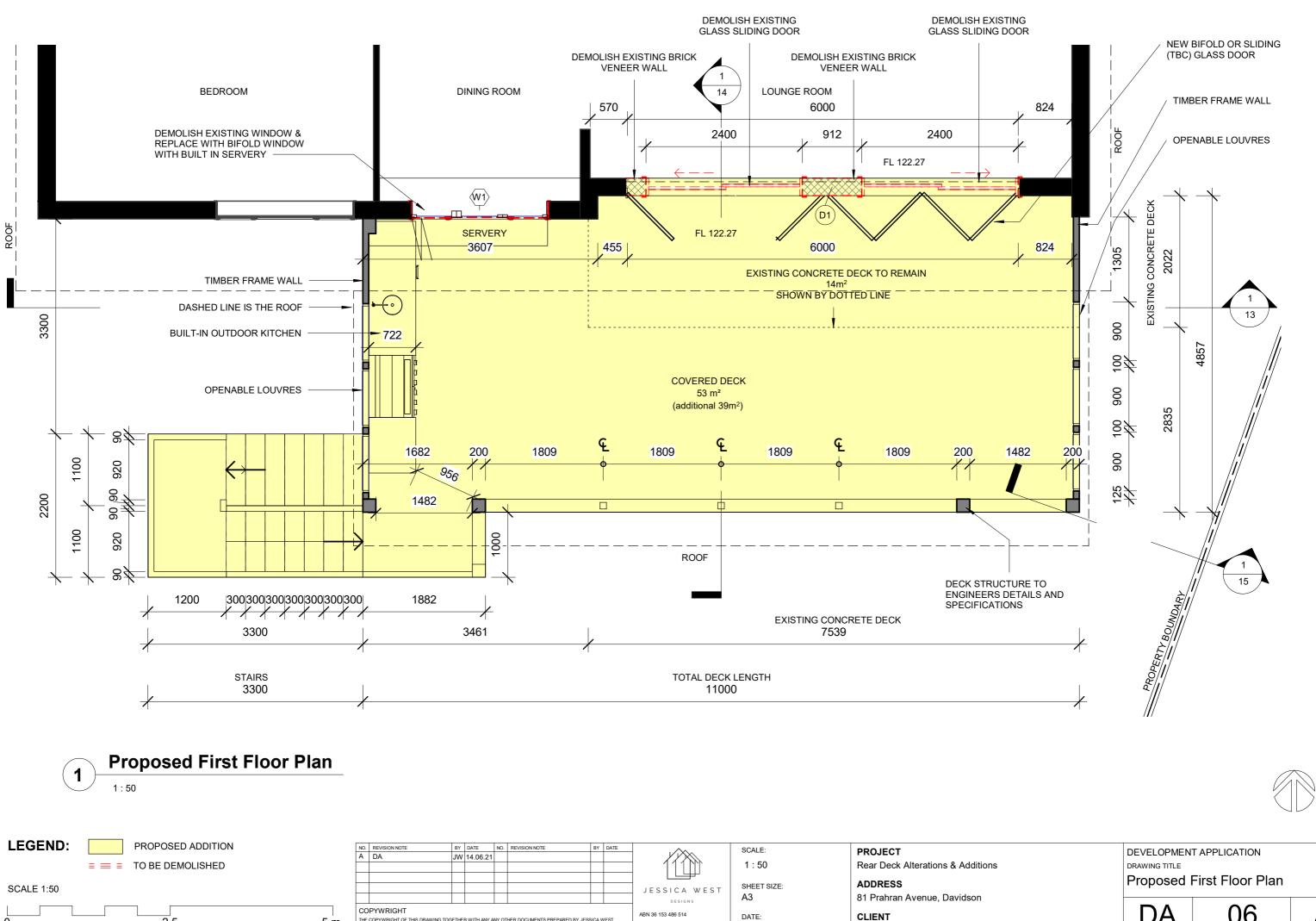


ISSUE:

DWG PHASE:

DWG NUMBER:

Α



M 0439 077 378

E JESSICA.WEST1@HOTMAIL.COM

14.06.2021

Andrew Fraser & Jo Keating

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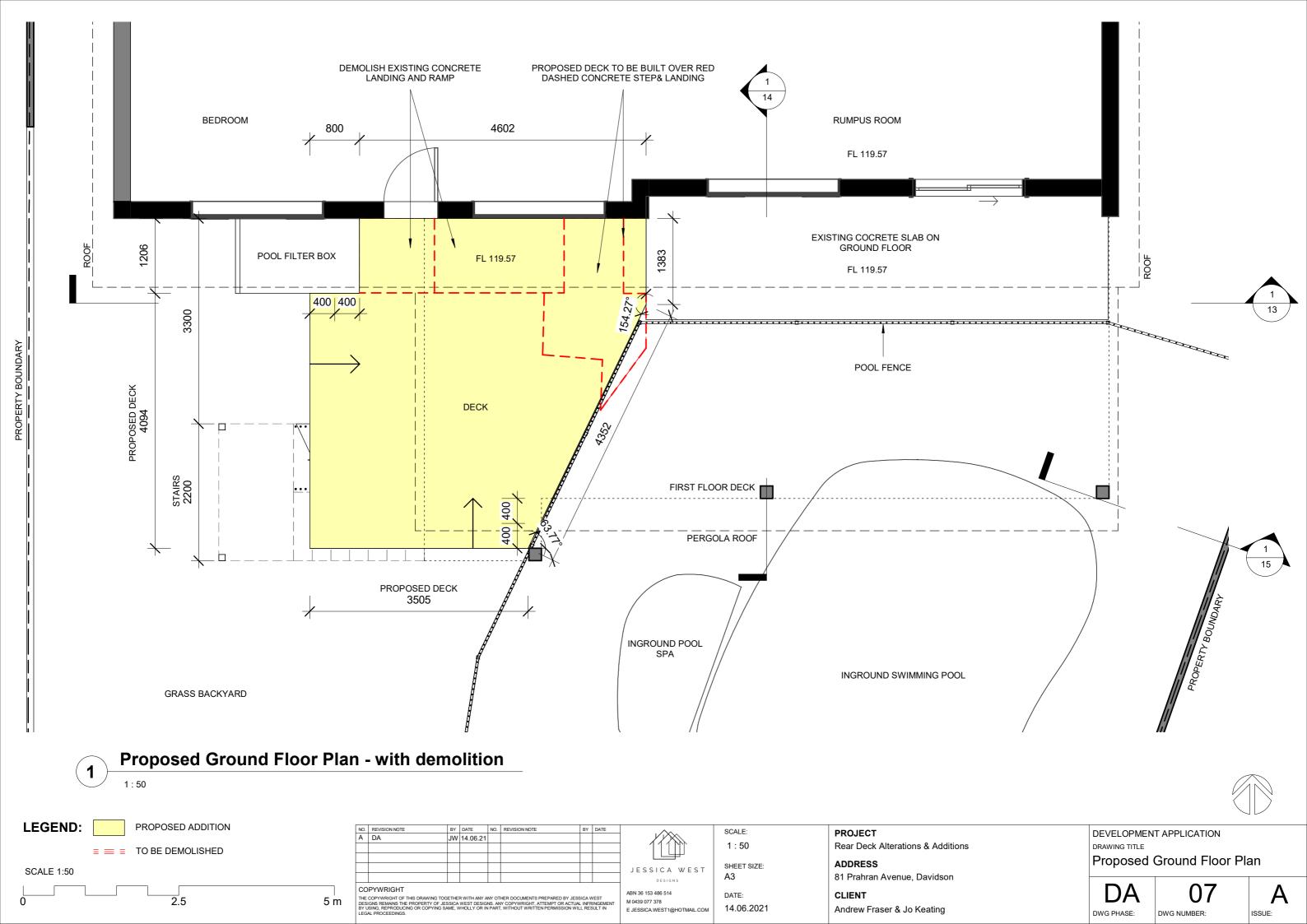
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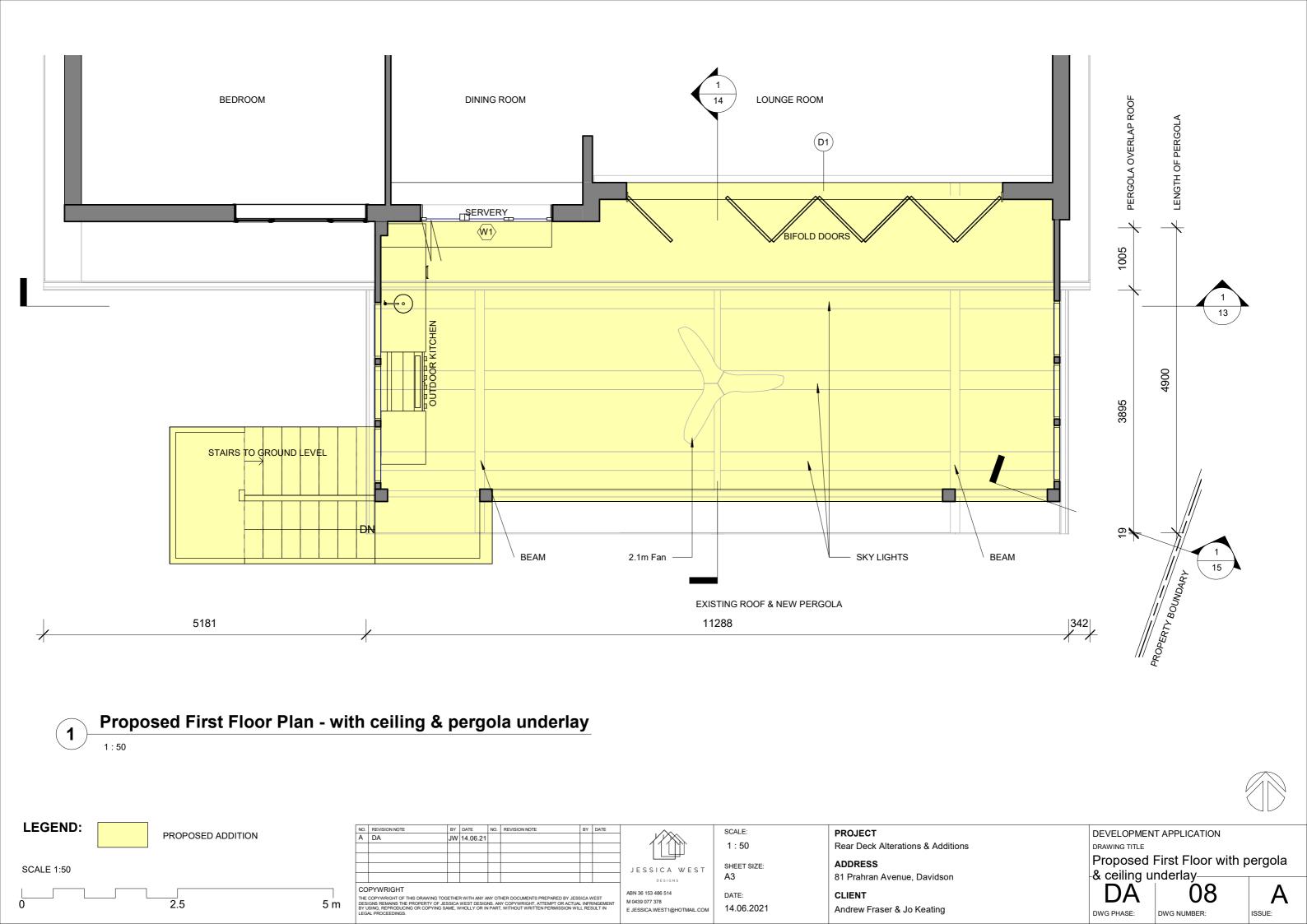
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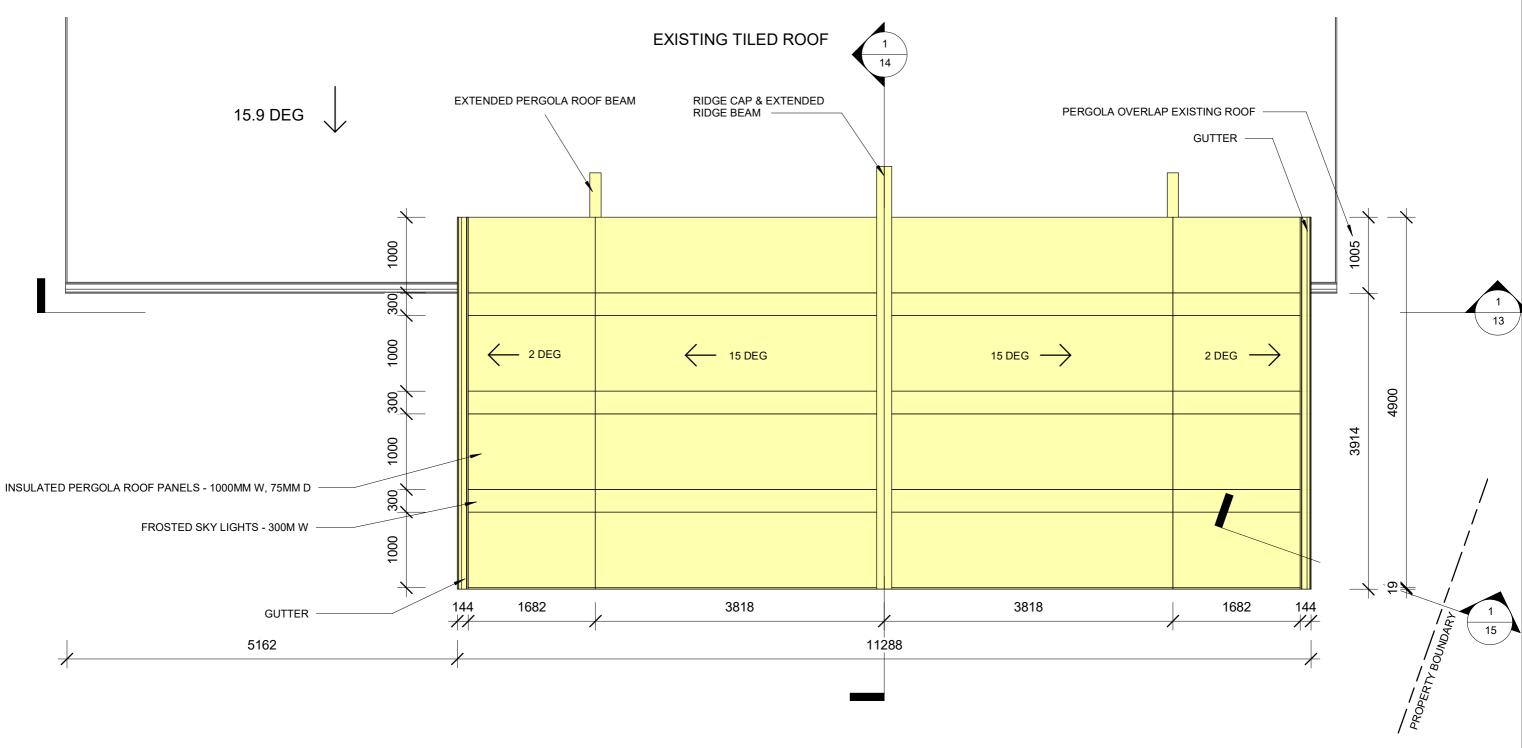




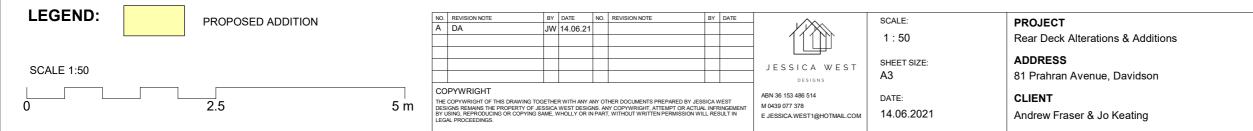














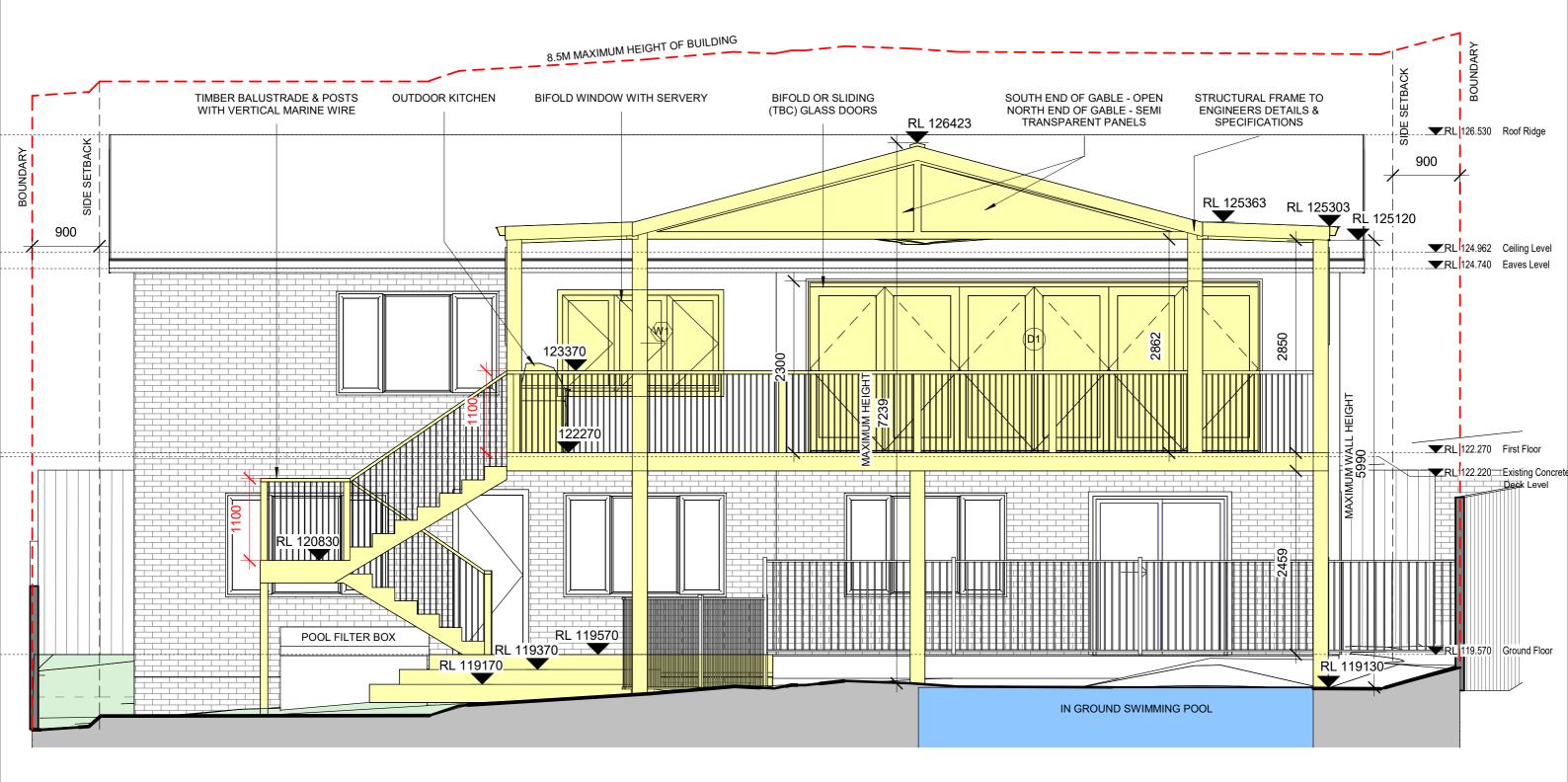
DEVELOPMENT APPLICATION DRAWING TITLE

Proposed Roof Plan

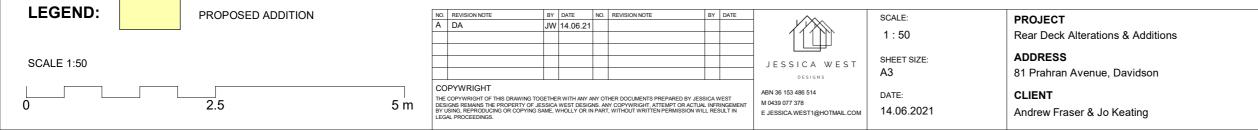


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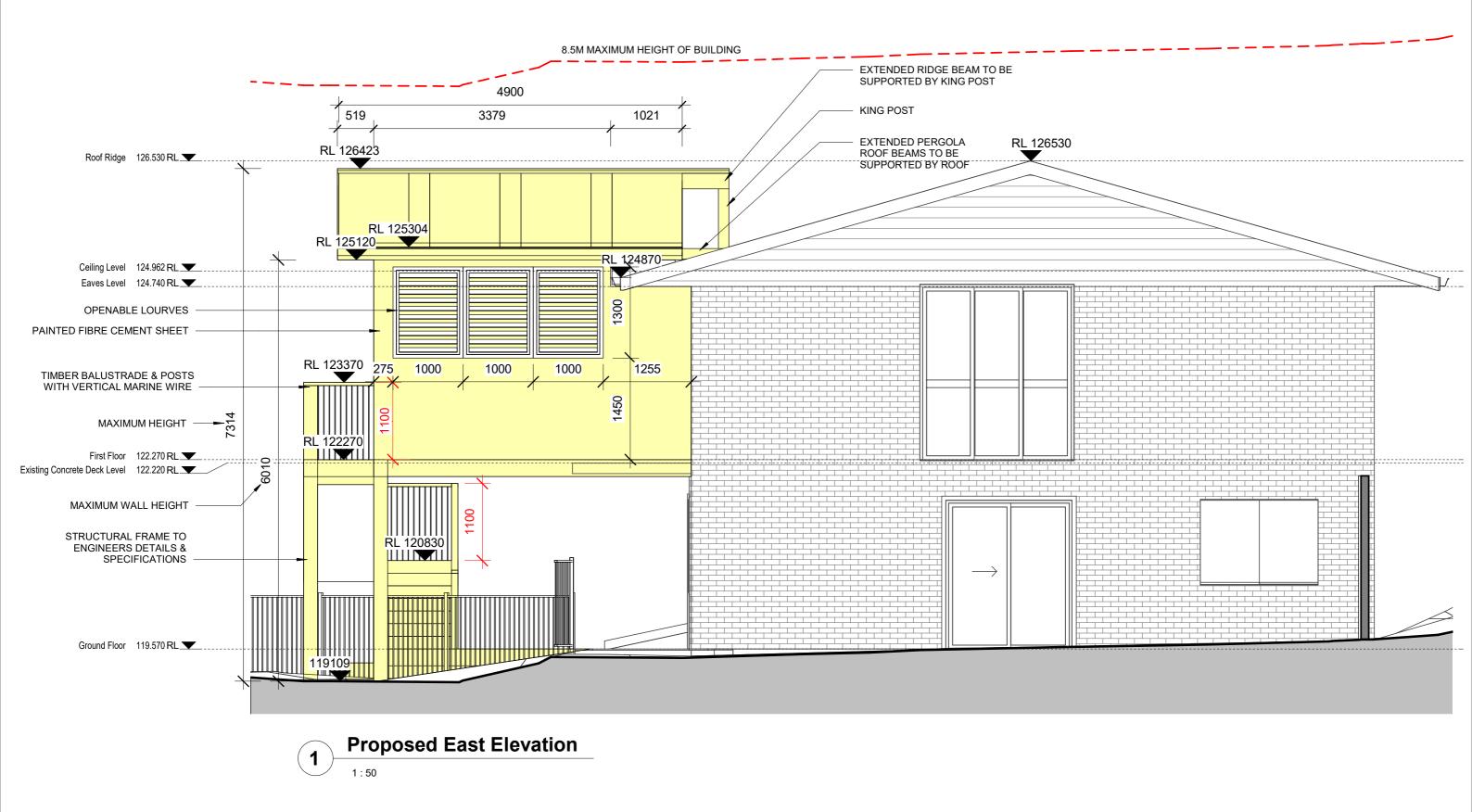


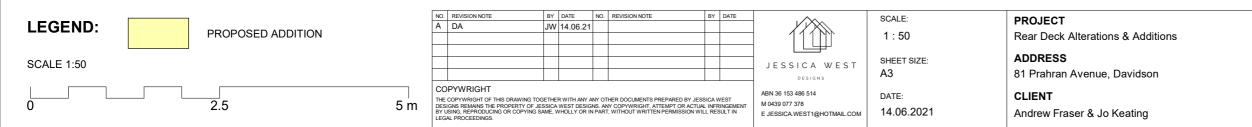










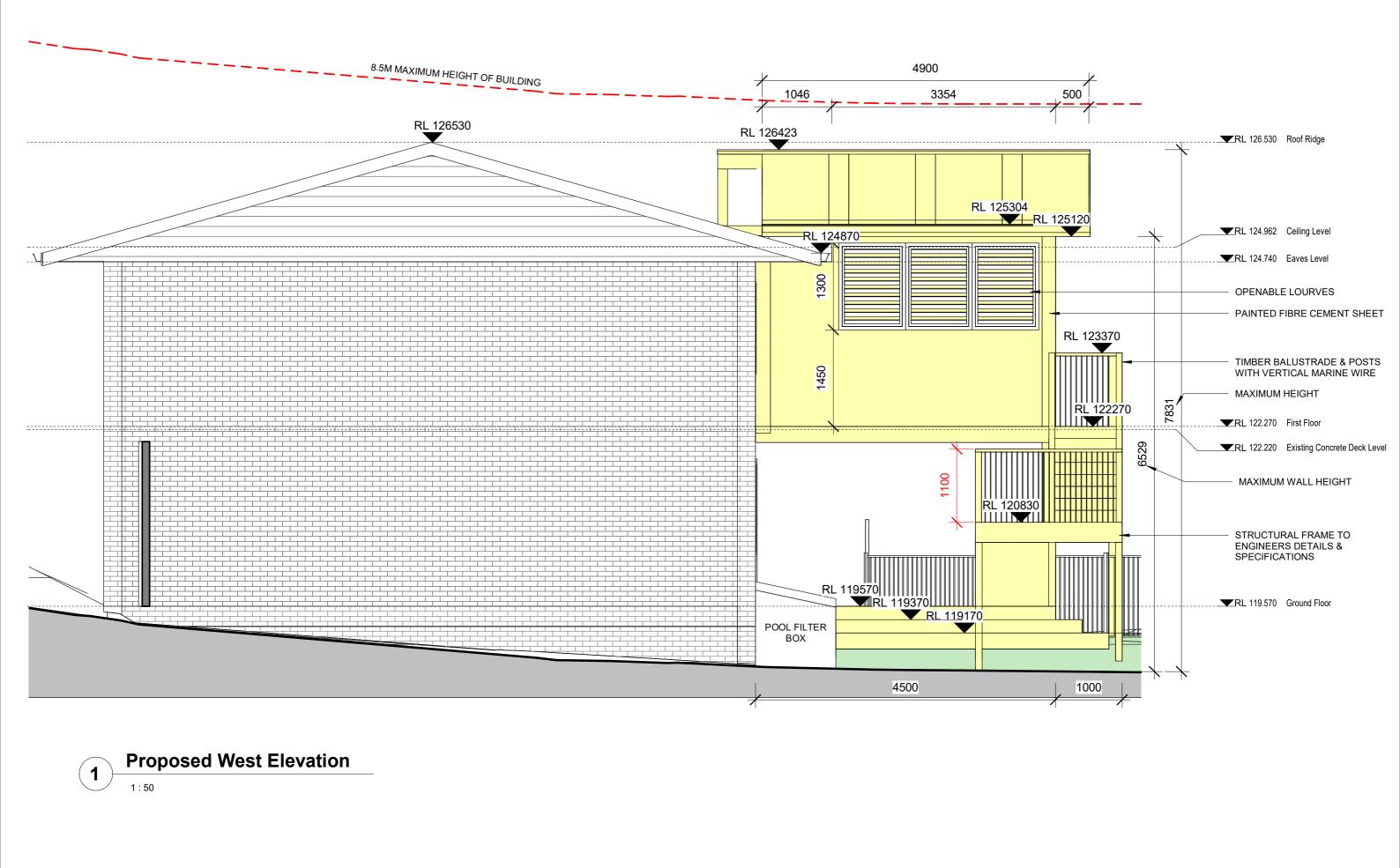


DEVELOPMENT APPLICATION DRAWING TITLE East Elevation









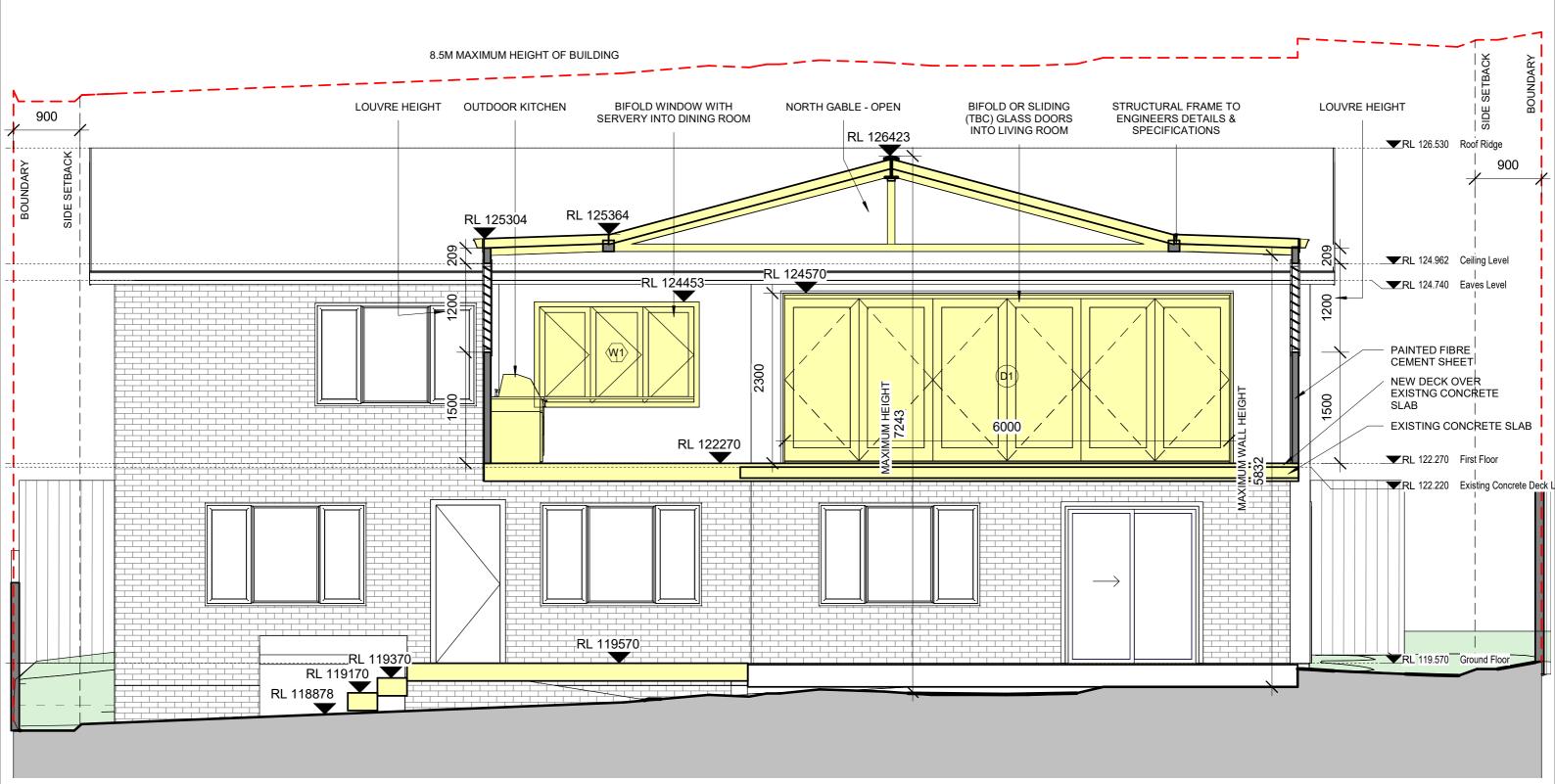
| LEGEND: | PROPOSED ADDITION | ŀ | NO. | | BY | DATE 14.06.21 | | REVISION NOTE | BY | DATE | | SCALE: | PROJECT |
|------------|-------------------|-----|-------------------------|---|--------|------------------|--------|---------------------------------|--------|---------|---|---------------------|--|
| | | F | | | 344 | 14.00.21 | | | | | | 1 : 50 | Rear Deck Alterations & Additions |
| SCALE 1:50 | | - | | | | | | | | | JESSICA WEST | SHEET SIZE: A3 | ADDRESS 81 Prahran Avenue, Davidson |
| 0 | 2.5 | 5 m | THE C DESIC BY US | PYWRIGHT COPYWRIGHT OF THIS DRAWING TOGE SNS REMAINS THE PROPERTY OF JES SING, REPRODUCING OR COPYING SA | SICA V | VEST DESIGN | IS. AN | Y COPYWRIGHT, ATTEMPT OR ACTUAL | INFRIM | NGEMENT | ABN 36 153 486 514 M 0439 077 378 E JESSICA WEST1@HOTMAIL.COM | date: 14.06.2021 | CLIENT Andrew Fraser & Jo Keating |



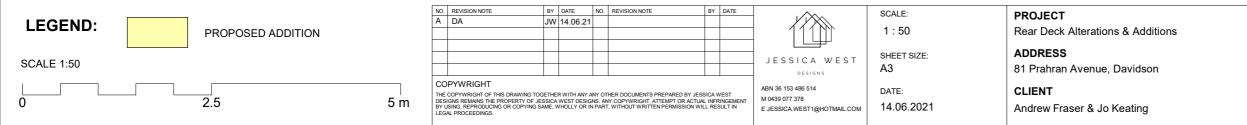










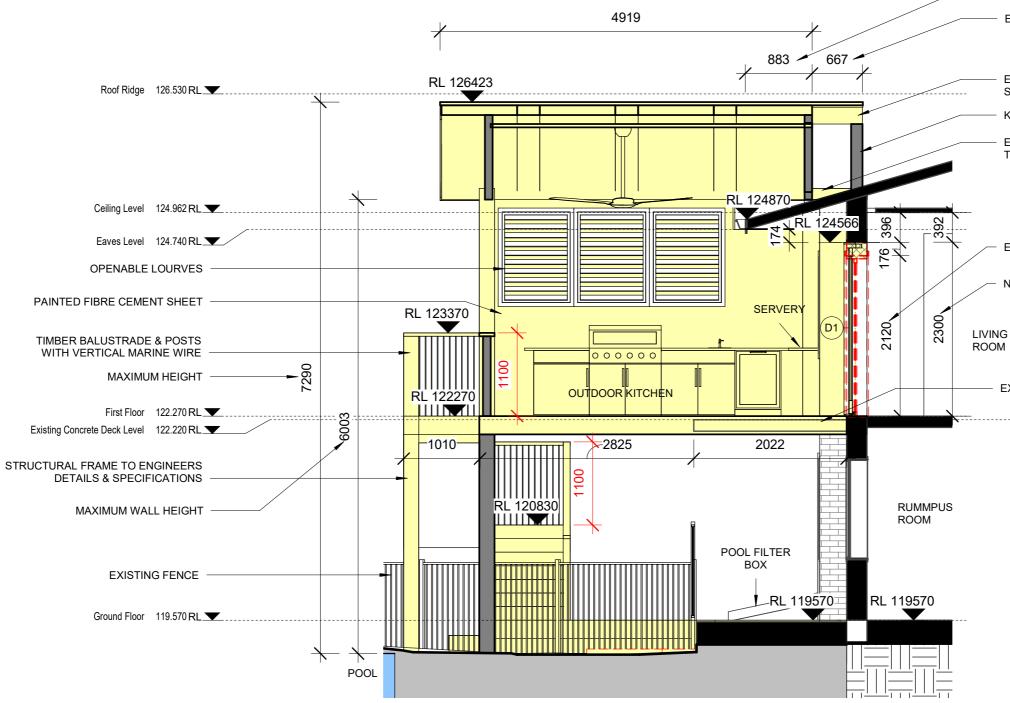














| LEGEND: | PROPOSED ADDITION | A | - | | BY D JW 1 | ATE 4.06.21 | | REVISION NOTE BY | DATE | | scale: 1 : 50 | PROJECT Rear Deck Alterations & Additions |
|------------|-------------------|----------------|---------------------------|---------------------------------|--------------|----------------|--------|--|-----------|---|---------------------|--|
| SCALE 1:50 | | | | | | | | | | JESSICA WEST | SHEET SIZE: A3 | ADDRESS 81 Prahran Avenue, Davidson |
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PERGOLA OVERLAP

EXTENDED STRUCTURAL BEAM & POST

EXTENDED RIDGE BEAM TO BE SUPPORTED BY KING POST

KING POST

EXTENDED PERGOLA ROOF BEAMS TO BE SUPPORTED BY ROOF

EXISTING DOOR HEIGHT

NEW DOOR HEIGHT

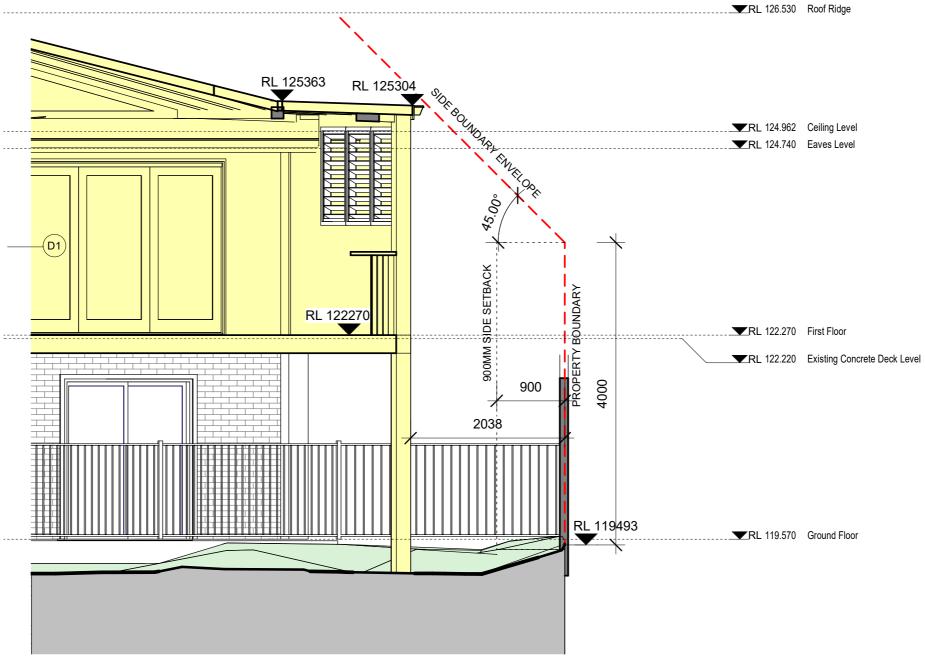
EXISTING CONCRETE DECK TO REMAIN

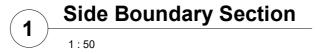
DEVELOPMENT APPLICATION DRAWING TITLE **Cross Section**

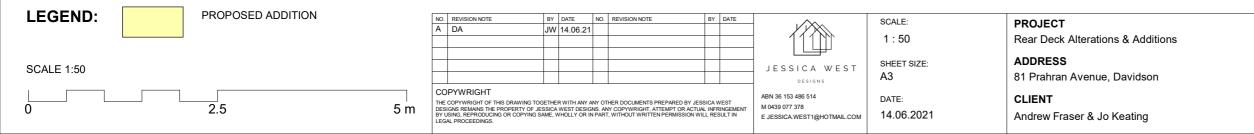












DEVELOPMENT APPLICATION DRAWING TITLE Side Boundary Section







WINDOW SCHEDULE

| DOOR SCHEDULE | |
|---------------|--|
|---------------|--|

| Window Schedule | | | | | | | | | | | |
|-----------------|------|--------|-------|------------------|--|--|--|--|--|--|--|
| Level | Mark | Height | Width | Phase Created | | | | | | | |
| First Floor | W1 | 1337 | 2125 | New Construction | | | | | | | |

| | | Door \$ | Schedule |
|----------------|------|---------|----------|
| Level | Mark | Height | Wid |
| | · | | |
| First Floor | D1 | 2300 | 6000 |
| Grand total: 1 | · | · | |

BASIX SCHEDULE

| Fixtures and systems | Show on DA Plans | Show on CC/CDC Plans & specs | Certifier Check |
|--|---------------------|---------------------------------------|--------------------|
| Lighting | | | |
| The applicant must ensure a minimum of 40% of new or altered light fixtures are fitted with fluorescent, compact fluorescent, or light-emitting-diode (LED) lamps. | | ~ | ~ |
| Fixtures | | | |
| The applicant must ensure new or altered showerheads have a flow rate no greater than 9 litres per minute or a 3 star water rating. | | ~ | ~ |
| The applicant must ensure new or altered toilets have a flow rate no greater than 4 litres per average flush or a minimum 3 star water rating. | | ~ | ~ |
| The applicant must ensure new or altered taps have a flow rate no greater than 9 litres per minute or minimum 3 star water rating. | | ~ | |

| Construction | | | Show on DA Plans | Show on CC/CDC Plans & specs | Certifier Check |
|--|---|----------------------|---------------------|---------------------------------------|--------------------|
| Insulation requirements | | | | | |
| the table below, except that a) addition | or altered construction (floor(s), walls, and ceilings/roofs al insulation is not required where the area of new cons truction where insulation already exists. | | ~ | ~ | ~ |
| Construction | Additional insulation required (R-value) | Other specifications | | | |
| external wall: brick veneer | R1.16 (or R1.70 including construction) | | | | |

| Glazing requ | irements | | | | | | Show on DA Plans | Show on CC/CDC Plans & specs | Certifier Check |
|--|---|---|--------------------------|---------------------------|--|---|---------------------|---------------------------------------|--------------------|
| Windows and | glazed do | ors | | | | | | | |
| The applicant n Relevant overs | ~ | ~ | ~ | | | | | | |
| The following re | equirements r | nust also | be satisfie | ed in relation | to each window and glazed door: | | | ~ | ~ |
| | d glass may either match the description, or, e below. Total system U-values and SHGCs | | ~ | ~ | | | | | |
| For projections described in millimetres, the leading edge of each eave, pergola, verandah, balcony or awning must be no more than 500 mm above the head of the window or glazed door and no more than 2400 mm above the sill. | | | | | | | | | ~ |
| Pergolas with polycarbonate roof or similar translucent material must have a shading coefficient of less than 0.35. | | | | | | | | ~ | ~ |
| | | | | | window or glazed door above which ns must not be more than 50 mm. | ch they are situated, unless the pergola also | | ~ | \checkmark |
| Windows an | d glazed o | loors gl | azing re | quiremer | nts | | | | |
| Window / door no. | Orientation | Area of glass inc. frame (m2) | Oversha Height (m) | dowing Distance (m) | Shading device | Frame and glass type | | | |
| D1 | S | 13.8 | 0 | 0 | eave/verandah/pergola/balcony >=900 mm | standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75) | | | |
| W1 | S | 3.15 | 0 | 0 | eave/verandah/pergola/balcony >=900 mm | standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75) | | | |

| Б | NO | REVISION NOTE | BY | DATE | NO | REVISION NOTE | BY | DATE | | 00015 | |
|---|-----|---------------|-----|----------|--|---------------|----------------------------|------|--------------------|-------------|-----------------------------------|
| H | - | | - | | - | REVISIONNOTE | 101 | DATE | | SCALE: | PROJECT |
| Ľ | A | DA | JVV | 14.06.21 | | | | | | | |
| Г | | | | | | | | | | | Rear Deck Alterations & Additions |
| H | - | | + | - | + | | - | - | | NA | |
| L | | | | | | | | | | | |
| | | | | | | | | | JESSICA WEST | SHEET SIZE: | ADDRESS |
| H | - | | - | - | <u> </u> | | - | | JESSICA WEST | A3 | 81 Prahran Avenue. Davidson |
| L | | | | | | | | | DESIGNS | AS | o i Planian Avenue, Daviuson |
| 1. | COI | PYWRIGHT | | | | | | | | | |
| | | | | | | | | | ABN 36 153 486 514 | DATE: | CLIENT |
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| LEGAL PROCEEDINGS. | | | | 002111 | E JESSICA WEST1@HOTMAIL.COM 14.00.2021 | | Andrew Fraser & Jo Keating | | | | |
| - 1 | | | | | | | | | | | 1 |

lth

Phase Created

0 New Construction

DEVELOPMENT APPLICATION DRAWING TITLE

Window, Door & BASIX Schedule











E JESSICA WEST1@HOTMAIL.COM

LANDSCAPE AREA CALCULATIONS

SITE AREA: 793.9m²

| CONTROLS: | REQUIREMENT | CURRENT | PROPOSED |
|------------|-------------|---------------------|----------|
| LANDSCAPED | 40% | 34.45% | 39% |
| AREA | 317.6m² | 273.5m ² | 309.7m² |



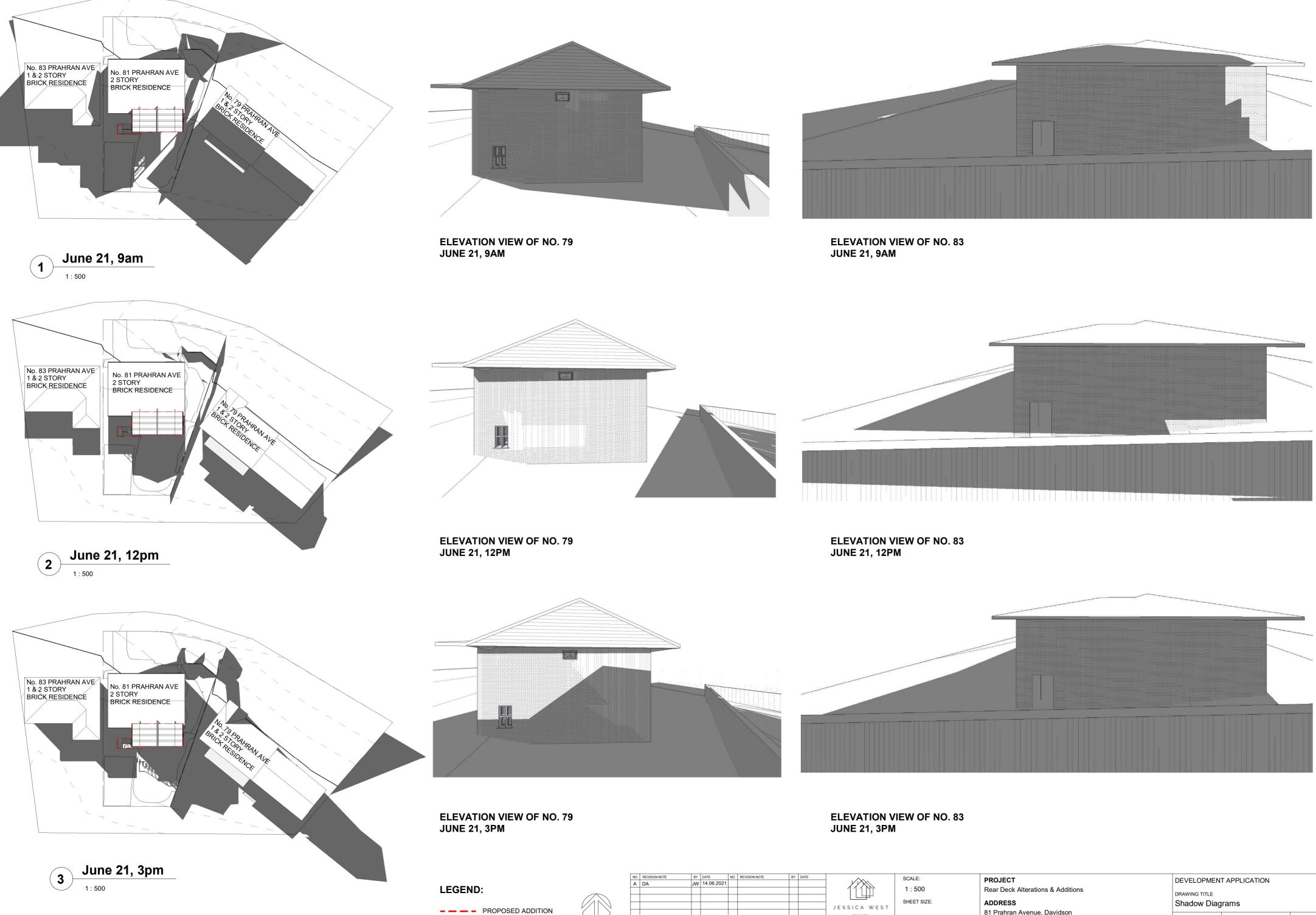
DEVELOPMENT APPLICATION DRAWING TITLE

Landscape Plan









COPYWRIGHT

| BY | DATE | NO. | REVISION NOTE | BY DATE | | SCALE: | PROJECT | DEVELOPMENT APPLICATION | | | |
|--|------------|-----|---------------|---------|--------------------|------------------------|---------------------------------------|-------------------------|-------------|--------|--|
| JW | 14.06.2021 | | | | | - | | DEVELOPMENT APPLICATION | | | |
| | | | | | | 1 : 500 | Rear Deck Alterations & Additions | | | | |
| | | | | | | | | DRAWING TITLE | | | |
| | | | | | | SHEET SIZE: | ADDRESS | Shadow Diag | agrams | | |
| - | | | | | JESSICA WEST | | 81 Prahran Avenue, Davidson | | | | |
| | | | | | DESIGNS | A2 | o i Fialian Avenue, Daviuson | | 10 | | |
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| | | | | | M 0439 077 378 | DATE | | | 10 | | |
| | | | | | | 15/06/2021 12:16:13 AM | Andrew Fraser & Jo Keating | DWG PHASE: | DWG NUMBER: | 100115 | |
| | | | | | | | · · · · · · · · · · · · · · · · · · · | | | ISSUE: | |
| | | | | | | | | | | | |

FINISHES SCHEDULE

81 PRAHRAN AVENUE, DAVIDSON

| ELEMENT | MATERIAL | COLOUR | IMAGE | | ELEMENT | MATERIAL | COLOU |
|-------------------------------|---------------------------------|---|--------------------------------|---|-------------------------------|---|------------------------------|
| DECK | PORCELAIN - TIMBER LOOK TILE | NATURAL MATERIAL / GREY COLOUR WITH A GRIP TILE FINISH | | | BEARERS, JOISTS & POSTS | STEEL & HARDWOOD as per engineers drawings and specifications | NATU FINIS FILM |
| DECK STAIRS | HARDWOOD | TINTED OIL WITH MATT CLEAR FINISH | | | PERGOLA ROOF SKYLIGHTS | CORRUGATED POLYCARBONATE ROOFING SHEET | FROSTE TRANSP |
| WALLS OF DECK & PERGOLA | FIBRE CEMENT SHEET | LIGHT & NATURAL EARTHY COLOUR | | | ROOFING & GUTTERING | CUSTOM ORB METAL ROOF SHEETING | DARK CO COLOUF /WOODL |
| LOUVRED WIND | OWS ALUMINIUM | OFF WHITE | | | BALUSTRADE | STEEL POSTS WITH STAINLESS STEEL CABLE WIRES | TOP TO M DECF MID-I |
| | | | DATE NO. REVISION NOTE BY DATE | J E S S I C A DESIGN ABN 36 153 486 514 | A3 | PROJECT Rear Deck Alterations & A ADDRESS 81 Prahran Avenue, Davi CLIENT Andrew Fraser & Jo Keat | dson |

OUR

IMAGE

ATURAL STEEL NISH WITH CLEAR LM



STED - SEMI ISPARENT



COLORBOND DUR - DEEP OCEAN DDLAND GREY



DP RAIL & POSTS D MATCH ECKING - SIMILAR ID-DARK BROWN



DEVELOPMENT APPLICATION DRAWING TITLE Finishes Schedule



19 DWG NUMBER:

