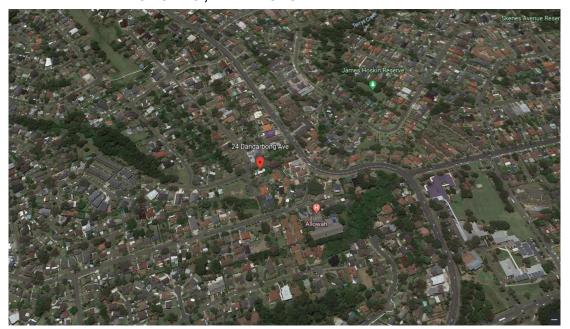
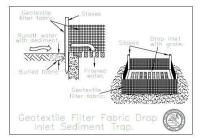
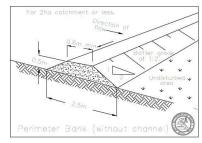
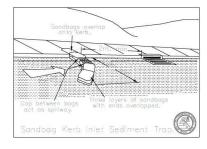
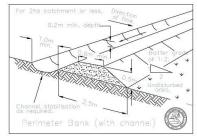
24 DANDARBONG Ave, CARLINGFORD

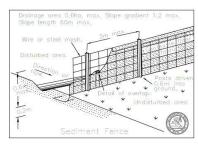












| Drawing Shedule | |
|--------------------------|-------------|
| COVER PAGE | SHEET NO 1 |
| DIMOLITION PLAN | SHEET NO 2 |
| SITE PLAN | SHEET NO 3 |
| LG FLOOR PLAN | SHEET NO 4 |
| GL FLOOR PLAN | SHEET NO 5 |
| L1 FLOOR PLAN | SHEET NO 6 |
| L2 FLOOR PLAN | SHEET NO 7 |
| NORTH & SHOUTH VIEWS | SHEET NO 8 |
| EAST &WEST VIEWS | SHEET NO 9 |
| SECTIONS | SHEET NO 10 |
| JUNE SHADOW DIAGRAM | SHEET NO 11 |
| SEPTEMBER SHADOW DIAGRAM | SHEET NO 12 |
| DECEMBER SHADOW DIAGRAM | SHEET NO 13 |
| SCHEDULE SHEET | SHEET NO 14 |
| | |

CONSTRUCTION SEQUENCE:
1. PROVIDE SOIL EROSION SEDIMENT CONTROL MEASURES
SUCH INCLUDING REVEGETATION AND STORAGE OF SOIL
AND TOPSOIL AND SILT FENCING AND STRAW BALES
SHALL BE IMPLEMENTED TO THE STANDARDS OF THE
SOIL CONSERVATION OF NSW.
2. PROVIDE SHAKER PAD AND ENSURE SITE ACCESS IS
LIMITED TO ONE LOCATION. ENSURE ALL VEHICLE
MOVEMENTS IN AND OUT OF THE SITE PASS OVER THE
SHAKER PAD.

3. UNDERTAKE BULK EARTHWORKS ENSURING THAT ALL SEDIMENT CONTROL MEASURES ARE REGULARLY MAINTAINED AND IN GOOD WORKING ORDER.

NCC-BCA-19:
CLASS 1a (SINGLE DWELLING) CL A3.2 BCA
CLASS 1a (CAR SPACE) CL A3.2 BCA
CLASS 10b CL A3.2 BCA
(A STRUCTURE BEING A FENCE, MAST, ANTENNA,
RETAINING OR FREE-STANDING WALL, SWIMMING POOL,
OR THE LIKE)
FIRE-RESISTANT CONSTRUCTION Table 4 BCA
TYPE 'C' CONSTRUCTION Table C1.1 BCA

GENERAL BUILDING NOTES:

1. ALL WORK SHALL BE CARRIED OUT BY THE BUILDER IN ACCORDANCE WITH THE REQUIREMENTS OF NCC-BCA '2016 AND OTHER RELEVANT REGULATIONS OF THE LOCAL COUNCIL AND OTHER CONTROLLING AUTHORITIES WITH CERTIFICATES AND APPROVALS THE BUILDERS RESPONSIBILITY TO BE OBTAINED AND ISSUED TO THE OWNER.

2. ALL WORK SHALL COMPLY WITH NCC/BCA 2019 & THE

2. ALL WORK SHALL COMPLY WIN NCC/BCA 2019 & 1 HE
RELEVANT AUSTRALIAN STANDARDS WHERE APPROPRIATE
(Following is not limited to I.E.; Timber Code AS1684 & AS1720. 1,
Concrete AS3600, Brickwork AS3700, Vechicle Trafficable AS2890.1,
Flooring AS1680, Windows / External Doors AS1288 / AS2888 / AS
1909, Waterproofing AS4684 2 & AS3740, Electrical AS3000, Smoke
Alarma AS3786, Plumbing & Drainage AS3500, Internal Linings AS2588
& AS2908.2, External Linings AS2908.2, Balustrade NCC/BCA Scotion
3.91, Roof Covering AS41001. 8 AS4100.2, Termile Control AS3600.1,
Slip Resistance AS4586, Painting AS2311). ALSO REFERT TO
NCC/BCA VOLUME 1 SPECIFICATION A1.3 "DOCUMENTS
ADOPTED BY REFERENCE" AND NCC/BCA VOLUME 2 PART 1.4
"DOCUMENTS ADOPTED BY REFERENCE"

3. FOR ALL STRUCTURAL ELEMENTS INCLUDING STEEL OR REINFORCED COLUMNS, FLOOR SLABS, STAIRS RETAINING WALLS, TANKING / WATERPROOFING WALLS AND ROOF FRAMING REFER TO ENGAGED STRUCTURAL ENGINEERS DRAWINGS AND DETAILS WHERE A QUALIFIED JUDGMENT ON DESIGN OUTCOME FOR SIGN OFF WILL OCCUR PRIOR TO CONSTRUCTION IS COMMENCED.

CONSTRUCTIONS COMMENCED:
4. BUILDING SETOUT AND BOUNDARY CLEARANCES TO BE VERIFIED BY A REGISTERED SURVEYOR BEFORE CONSTRUCTION BEGINS AND ANY DISCREPANCIES REFERRED TO THE OWNER / BUILDER.

5. ALL CONSTRUCTION WORK TO BE CARRIED OUT TO COMPLY WITH THE REQUIREMENTS OF AUTHORITIES HAVING JURISDICTION OVER THE WORKS, INCLUDING THE CONDITIONS OF APPROVAL ISSUED FOR THE PROJECT BY THE LOCAL COUNCIL. AND WATER AUTHORITY.

 FIGURED DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALING FROM DRAWINGS. WITH ALL CONSULTANTS DETAILS TO TAKE PRECEDENCE OVER ARCHITECTURAL LAYOUT AND LEVELS. 7. ANY DISCREPANCIES OR CONTRADICTIONS ON THE DRAWINGS OR WITH THE SPECIFICATION SHALL BE REFERRED TO THE OWNER FOR CLARIFICATION BEFORE CONSTRUCTION.

8. BUILDER TO CHECK AND VERIFY LEVELS SO TO ENSURE THAT ALL LEVELS ARE BASED ON AUSTRALLAN HEIGHT DATUM SURVEYED BY A REGISTERED SRUVEYOR PRIOR TO ANY CONSTRUCTION.

CONSTRUCTION.

WHERE REJURED ALL HYDRAULIC SYSTEMS INCLUDING ANY WATER TANK, DOWNPIPES AND ALL STORMWATER DESIGN, SITE RETENTION, SYSTEM AND SYORMWATER OVERFLOW CONNECTION AND DRAINAGE LEVELS AND THE LIKE ARE TO BE INSTALLED IN ACCORDANCE WITH NCCIBCA "19, AUSTRALIAN STANDARDS ALSO ANY COUNCIL OR LOCAL AUTHORITY REQUIRENTS / CONDITIONS WITH A SPECIALIZE HYDRAULIC ENGINEER OR LICENCE PLUMBER TO BE ENGAGED BY THE BUILDER OR LICENCE PLUMBER TO BE ENGAGED BY THE

10. ALL TOILETS AND CHANGE ROOMS OR ANY ENCLOSED ROOM IS TO BE MECHANICALLY VENTILATED IF NATURAL VENTILATION IS NOT AVAILABLE.

11. DEMOLITION AND REMOVAL FROM THE SITE EXISTING TREES, ANCILLARY AND STRUCTURAL PARAMETERS AS INDICATED ON ARCHITECTURAL PLAN TO BE REMOVED BY BUILDER, IN ACCORDANCE WITH AS2801-2001: "THE DEMOLITION OF STRUCTURES." WHERE ASBESTOS REMOVAL IS REQUIRED. THE BUILDER WILL PROVIDE WRITTEN CERTIFICATION THE SITE IS ASBESTOS FREE FROM A QUALIFIED ASBESTOS SPECIALIST CONTRACTOR PRIOR TO ANY NEW CONSTRUCTION WORKS IS TO BE COMMENCED.

12. ARCHITECTURAL DRAWINGS ARE OUTLINING THE PROJECT PRINCIPAL REQUIREMENTS AND ARE NOT FOR CONSTRUCTION WITH ANY DESIGN AND CONSTRUCT TO BE THE BUILDERS RESPONSIBILITY AND WHOLLY THE BUILDERS MATTER SO TO ACHIEVE RELEVANT CERTIFICATES AND APPROVALS WITH A HIGH QUALITY OF WORKMANSHIP TO ANY ACTING AUTHORITY ANDION OWNERS SATISFACTION.



ABN: 50246202557
PH: 0459700999

EMAIL: MIRKO@MIRKODESIGN.COM.AU
WEBSITE: MIRKODESIGN.COM.AU

Revision schedule

vision number Revision Discribtion Revision date

NOTES: Do not scale. Contractors must verify all dimensions on site before commencing any work or preparing shop drawings.Copyright reserved by the Mirko Project Address: 24 Dandarbong Ave, Carlingford
Project name: 24 Dandarbonhg Duplex Project

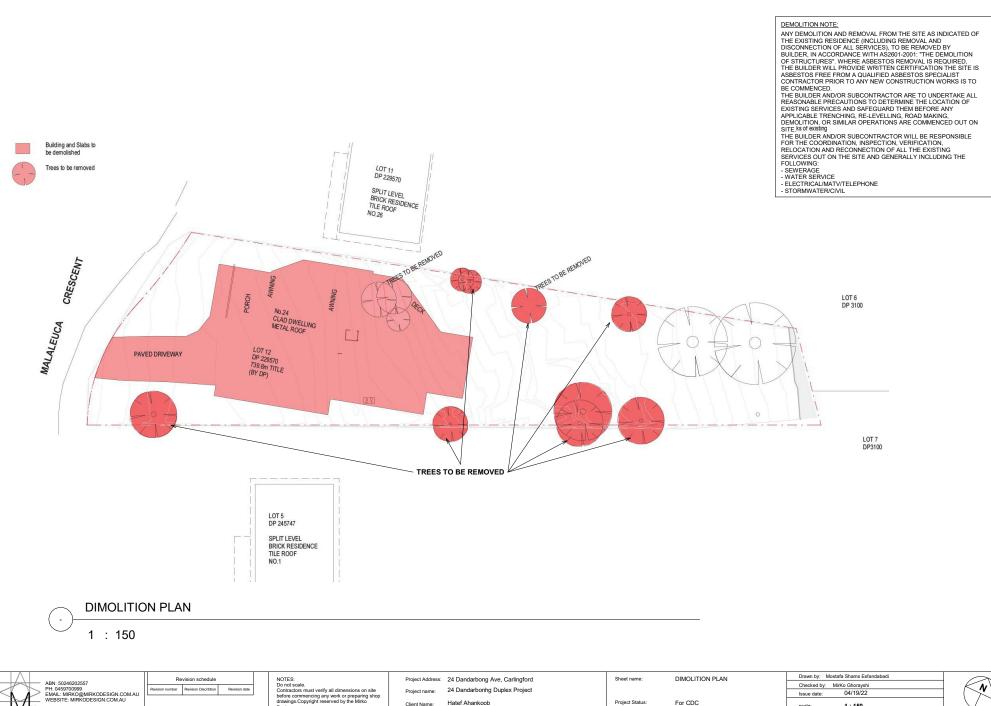
Client Name: Hatef Ahankoob

Sheet name: COVER PAGE

Project Status: For CDC

Drawn by: Mostafa Shams Esfandabadi
Checked by: MirKo Ghorayshi
Issue date: 04/17/22





Project name: 24 Dandarbonhg Duplex Project

Hatef Ahankoob

Client Name:

PH: 0459700999 EMAIL: MIRKO@MIRKODESIGN.COM.AU



For CDC

Project Status:

Issue date:

1:150



SITE PLAN NOTES:

NOTES:

ILLUSTRATIVE ONLY WITH ALL TO BE VERIFIED IF REQUIRED WITH A SURVEY BY A REGISTERED SURVEYOR PRIOR TO COMMENCEMENT OF ANY CONSTRUCTION

2. TEMPORARY SECURITY FENCING WHERE REQUIRED TO PREVENT

PUBLIC ACCESS ONTO SITE.

3. PRIOR TO ANY DEMOLITION. EXCAVATION OR CONSTRUCTION ON THE SITE. THE RELEVANT AUTHORITY SHOULD BE CONTACTED FOR SITE. THE RELEVANT AUTHORITY SHOULD BE CONTACTED FOR POSSIBLE LOCATION OF FURTHER UNDERGROUND SERVICES AND DETAILED LOCATION OF ALL SERVICES. DEMOLITION BY BUILDER IN ACCORDANCE WITH AS2801-2001: "THE DEMOLITION OF STRUCTURES". ESSENTIAL FIRST STEP IS CARRY OUT DIAL BEFORE YOU DIG PROCEDURE VISIT www.1100.com.au WITH IT BEING THE BUILDERS RESPONSIBILITY AND ANY DAMAGE TO BE FIXED AT THE BUILDERS

5. RELATIONSHIP OF IMPROVEMENTS TO BOUNDARIES IS DIAGRAMMATIC ONLY. WHERE OFFSETS ARE CRITICAL THEY SHOULD BE CONFIRMED BY FURTHER SURVEY IF REQUIRED.

7. THIS SITE PLAN IS NOT A "SURVEY" AS DEFINED BY THE SURVEYING AND SPATIAL INFORMATIONACT, 2002.

8. CRITICAL SPOT LEVELS SHOULD BE CONFIRMED WITH A REGISTERED SURVEYOR.

9. THIS PLAN IS ONLY TO BE USED FOR THE PURPOSE OF ILLUSTRATING INTENT OF NEW WORKS.

10. EXCEPT WHERE SHOWN BY DIMENSION LOCATION OF DETAIL WITH RESPECT TO BOUNDARIES IS INDICATIVE ONLY.

11. DO NOT SCALE OFF THIS PLAN / FIGURED DIMENSIONS TO BE TAKEN IN PREFERENCE TOSCALED READINGS

1. ALL SITEWORKS AND EXTERNAL SURROUNDS INDICATED ARE

ANY DEMOLITION AND REMOVAL FROM THE SITE AS INDICATED OF THE EXISTING RESIDENCE (INCLUDING REMOVAL AND DISCONNECTION OF ALL SERVICES), TO BE REMOVED BY BUILDER, IN ACCORDANCE WITH AS2601-2001: "THE DEMOLITION OF STRUCTURES" WHERE ASBESTOS REMOVAL IS REQUIRED. THE BUILDER WILL PROVIDE WRITTEN CERTIFICATION THE SITE IS ASBESTOS FREE FROM A QUALIFIED ASBESTOS SPECIALIST CONTRACTOR PRIOR TO ANY NEW CONSTRUCTION WORKS IS TO

THE BUILDER AND/OR SUBCONTRACTOR ARE TO UNDERTAKE ALL REASONABLE PRECAUTIONS TO DETERMINE THE LOCATION OF EXISTING SERVICES AND SAFEGUARD THEM BEFORE ANY APPLICABLE TRENCHING, RE-LEVELLING, ROAD MAKING, DEMOLITION, OR SIMILAR OPERATIONS ARE COMMENCED OUT ON

THE BUILDER AND/OR SUBCONTRACTOR WILL BE RESPONSIBLE FOR THE COORDINATION, INSPECTION, VERIFICATION. RELOCATION AND RECONNECTION OF ALL THE EXISTING SERVICES OUT ON THE SITE AND GENERALLY INCLUDING THE FOLLOWING:

- SEWERAGE WATER SERVICE

DEMOLITION NOTE:

- ELECTRICAL/MATV/TELEPHONE

STORMWATER/CIVIL

LEGEND



DENOTES DIRECTION ROOF SLOPE IN REGARDS TO RAINWATER RUN OFF ALONG WITH NOMINATED ROOF PITCH



DENOTES BUILDING OUTLINE



DENOTES SITES EXISTING APPROXIMATE RELEVANT TREE LOCATION EXTENT (TO REMAIN)

WORD ABBREVIATION LEGEND

RW - RETAINING WALL TRW - TOP OF RETAINING WALL FGL - FINISHED GROUND LEVEL FE - FENCING 1.2m (TYPE VARIES) DFE - DOOR WAY IN FENCING WITH NOMINATED DOOR SIZE NGL - NATURAL GROUND LEVEL COS - CONFIRM ON SITE

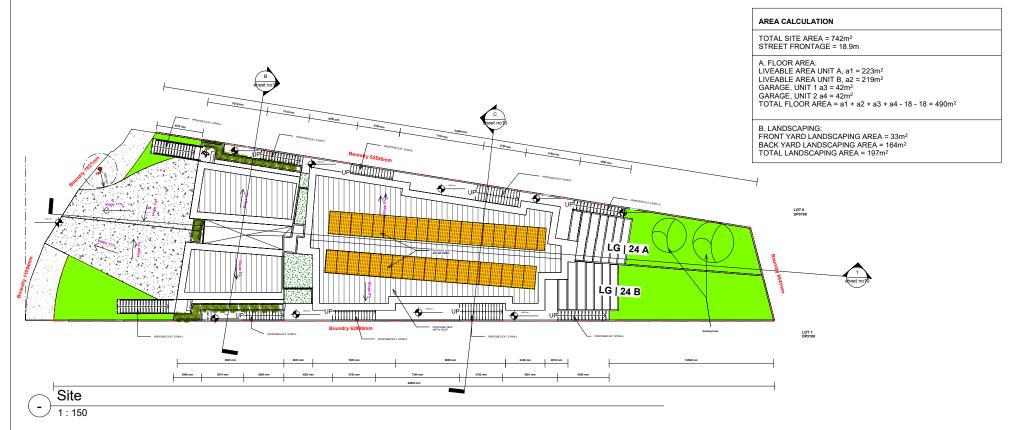
WARNING

OVERHEAD ELECTRICITY LINES

WARNING

EXISTING SERVICES UNDERGROUND





ABN: 50246202557 PH: 0459700999 EMAIL: MIRKO@MIRKODESIGN.COM.AU Revision schedule

NOTES:
Do not scale.
Contractors must verify all dimensions on site
before commencing any work or preparing shop
drawings.Copyright reserved by the Mirko

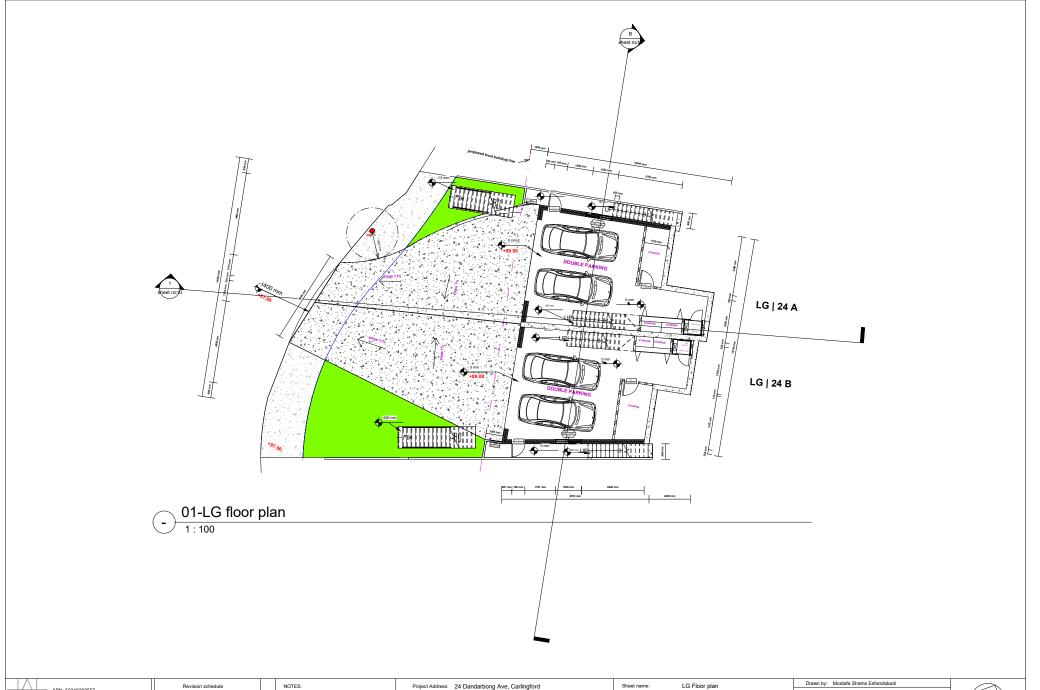
Project Address: 24 Dandarbong Ave, Carlingford Project name: 24 Dandarbonhg Duplex Project Hatef Ahankoob

Client Name:

SITE AND ROOF PLAN

Project Status: For CDC Drawn by: Mostafa Shams Esfandabadi Checked by: MirKo Ghoraysh Issue date 1:150







Revision schedule

Revision Discribtion

Revision date

Revision Discribtion

Revision date

Discribtion

Discribtion

Discribtion

Discribtion

Discribtion

Discribtion

Discribtion

NOTES

Discribtion

Discribtion

Discribtion

Discribtion

Discribtion

Revision date

Defore commencing any work or preparing shop
drawings. Copyright reserved by the Mirko

Design.

Project Address: 24 Dandarbong Ave, Carlingford
Project name: 24 Dandarbonhg Duplex Project
Client Name: Hatef Ahankoob

Project Status: For CDC

Checked by: Mirko Ghorayshi Issue date: 04/17/22 scale: 1:100







sion schedule

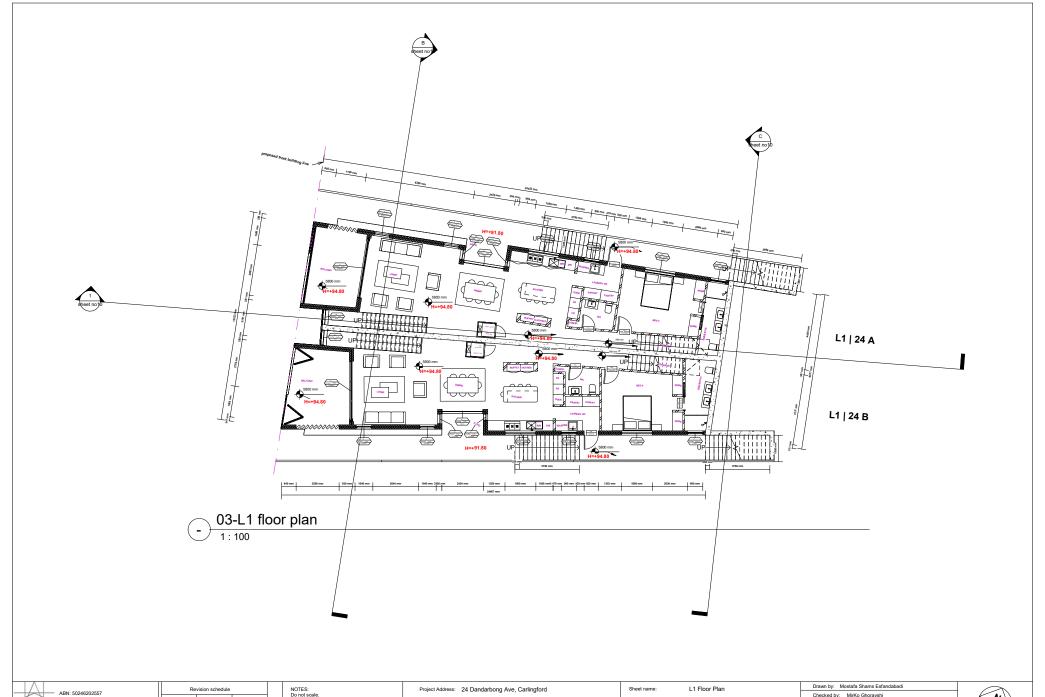
NOTES:
Do not scale.
Contractors must verify all dimensions on site before commencing any work or preparing shop drawings. Copyright reserved by the Mirko Design.

Project Address: 24 Dandarbong Ave, Carlingford
Project name: 24 Dandarbonhg Duplex Project
Client Name: Hatef Ahankoob

Sheet name: GL Floor Pla

Project Status: For CDC





ABN: 50248202557
PH: 0459700999
EMAIL: MIRKO@MIRKODESIGN.COM.AU
WEBSITE: MIRKODESIGN.COM.AU

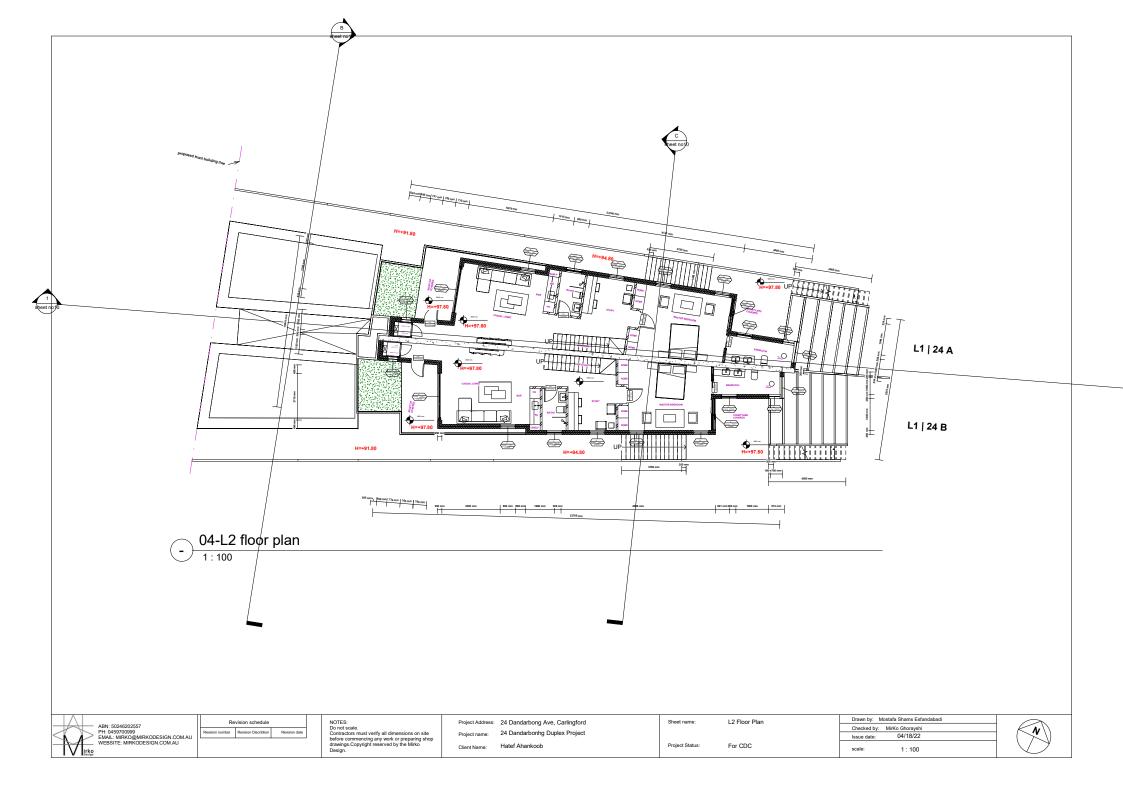
Revision schedule NOTES:
Do not scale.
Contractors me before comme drawings.Copy

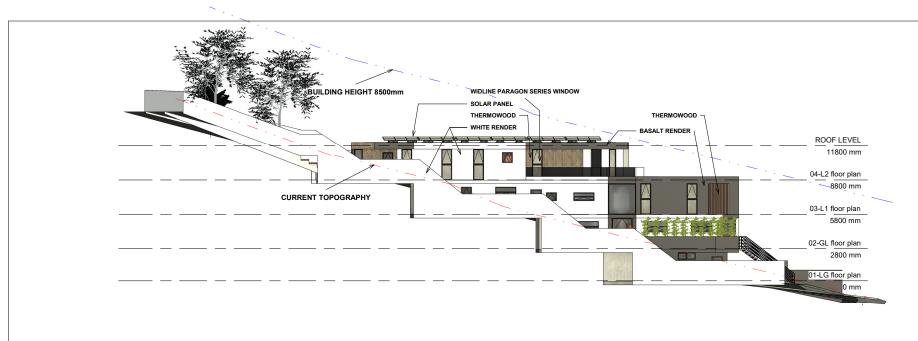
NOTES: Do not scale. Contractors must verify all dimensions on site before commencing any work or preparing shop drawings. Copyright reserved by the Mirko Design.

Project Address: 24 Dandarbong Ave, Carlingford
Project name: 24 Dandarbonhg Duplex Project
Client Name: Hatef Ahankoob

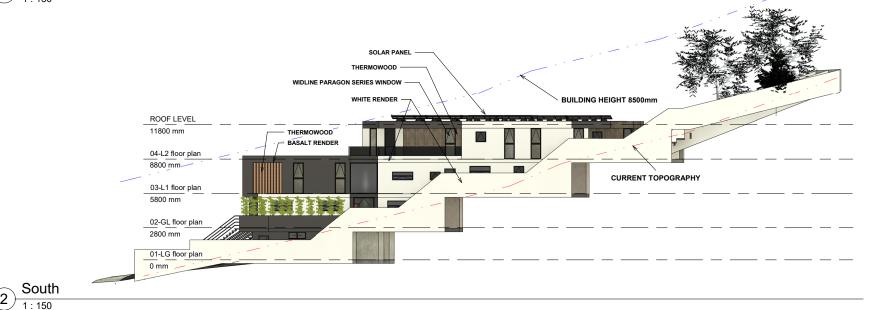
Project Status: For CDC







North



ABN: 50246202557
PH: 0459700999
EMAIL: MIRKO@MIRKODESIGN.COM.AU
WEBSITE: MIRKODESIGN.COM.AU

Revision schedule

Vision number Revision Discribtion Revision date

NOTES:
Do not scale.
Contractors must verify all dimensions on site before commencing any work or preparing shop drawings.Copyright reserved by the Mirko Design.

Project Address: 24 Dandarbong Ave, Carlingford
Project name: 24 Dandarbonhg Duplex Project
Client Name: Hatef Ahankoob

Sheet name: North & South Elevation

Project Status: For CDC

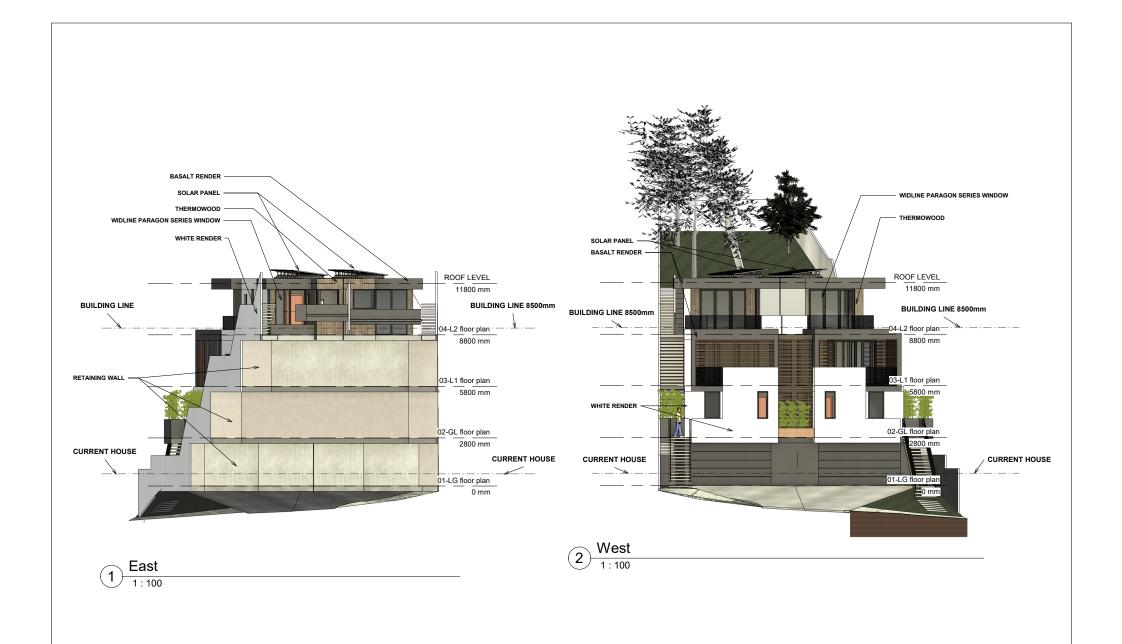
 Drawn by:
 Mostafa Shams Esfandabadi

 Checked by:
 MirKo Ghorayshi

 Issue date:
 04/17/22

 scale:
 1:150





ABN: 50246202557
PH: 0459700999
EMAIL: MIRKO@MIRKODESIGN.COM.AU
WEBSITE: MIRKODESIGN.COM.AU

Revision schedule

Revision Discrition

Revision Discrition

Revision date

Revision Discrition

Revision date

NOTES

Do not scale.

Contractors must verify all dimensions on site before commencing any work or preparing shop drawings. Copyright reserved by the Mirko Design.

Project Address: 24 Dandarbong Ave, Carlingford
Project name: 24 Dandarbonhg Duplex Project
Client Name: Hatef Ahankoob

eet name: East & West Elevation

For CDC

Project Status:

Drawn by: Mostafa Shams Esfandabadi
Checked by: Mirko Ghorayshi
Issue date: 04/17/22
scale: 1:100





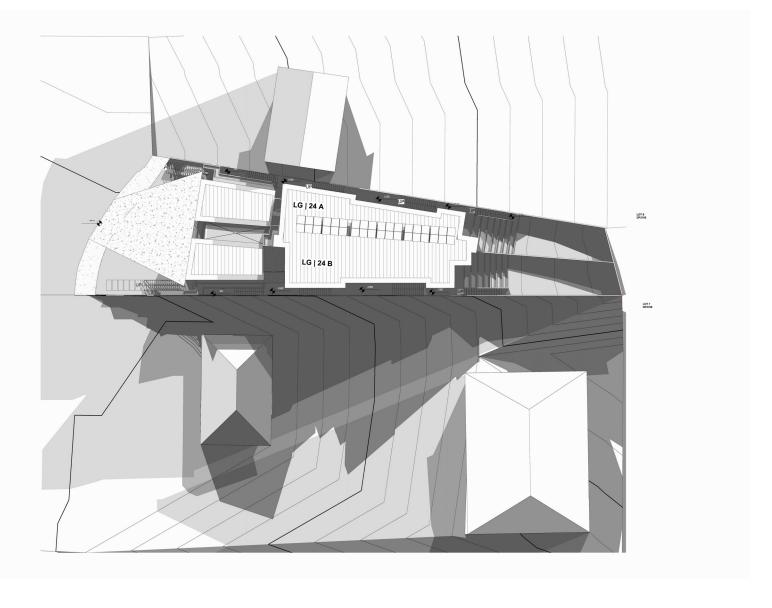
SHADOW 21 JUNE

SHADOW AT 9:00 am

SHADOW AT 12:00 NOON

SHADOW AT 3:00 pm







Revision schedule
Resion Discribtion
Resion date

Resion date

NOTES

Op 1nd totale.

Contractions must verify all dimensions on site

before commencing any work or preparing shop
drawings. Copyright reserved by the Mirko

Design.

Project Address: 24 Dandarbong Ave, Carlingford
Project name: 24 Dandarbonhg Duplex Project
Client Name: Hatef Ahankoob

Sheet name: JUNE SHADOW DIAGRAM

Project Status: For CDC

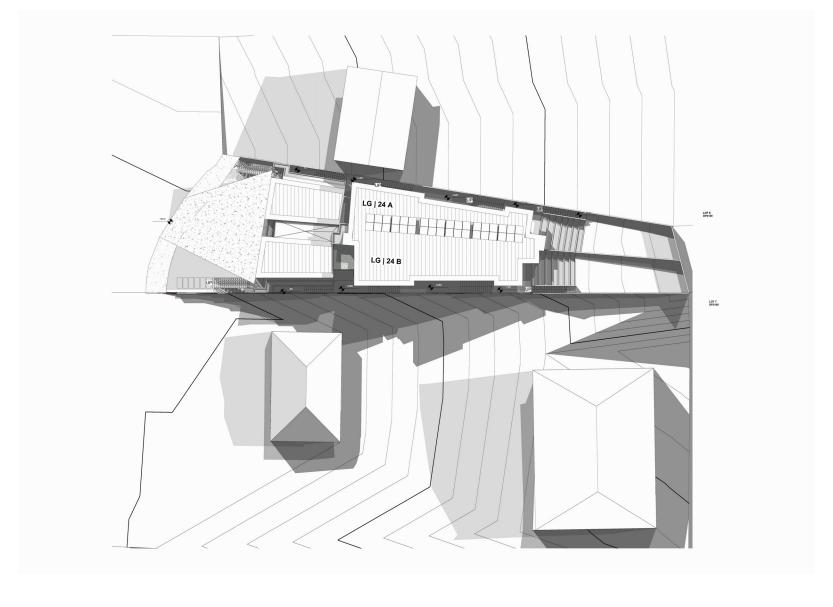
Drawn by: Mostafa Shams Esfandabadi
Checked by: Mirko Ghorayshi
Issue date: 04/19/22
scale:



SHADOW 21 SEPTEMBER

SHADOW AT 9:00 am







NOTES: Do not scale. Contractors must verify all dimensions on site before commencing any work or preparing shop drawings. Copyright reserved by the Mirko Design. Revision schedule Revision number Revision Discription Revision date

Project Address: 24 Dandarbong Ave, Carlingford Project name: 24 Dandarbonhg Duplex Project Hatef Ahankoob Client Name:

SEPTEMBER SHADOW DIAGRAM Project Status: For CDC

Drawn by: Mostafa Shams Esfandabadi Checked by: MirKo Ghorayshi Issue date:



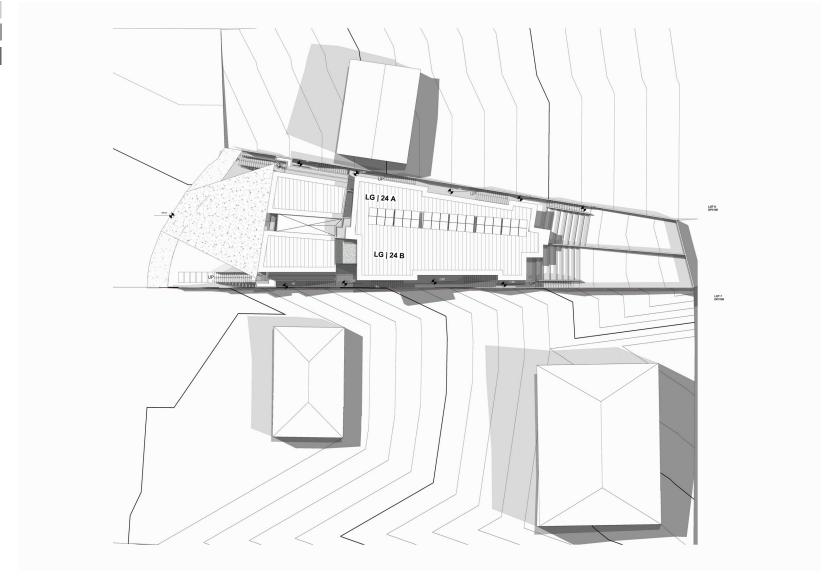
SHADOW 21 DECEMBER

SHADOW AT 9:00 am

SHADOW AT 12:00 NOON

SHADOW AT 3:00 pm







| Re | vision schedule | |
|------|----------------------|---------------|
| mber | Revision Discribtion | Revision date |
| | | |

Hatef Ahankoob

Project Address: 24 Dandarbong Ave, Carlingford Project name: 24 Dandarbonhg Duplex Project

DECEMBER SHADOW DIAGRAM Project Status: For CDC

| Drawn by: Mostafa Shams Esfandabadi | Г |
|-------------------------------------|---|
| Checked by: MirKo Ghorayshi | 1 |
| Issue date: 04/20/22 | 1 |
| scale: |] |



| | | Head | | | | |
|----|--------------|---------|-------------|---------|---------|---------------------|
| wn | Туре | Height | Sill Height | Height | Width | Level |
| 1 | T1 SLIDE | 2500 mm | 1900 mm | 600 mm | 1500 mm | 01-LG floo plan |
| 2 | T1 SLIDE | 2500 mm | 1900 mm | 600 mm | 1500 mm | 01-LG floo plan |
| 3 | T3 AW | 2700 mm | 1100 mm | 1600 mm | 900 mm | 02-GL floo plan |
| 4 | T3 AW FX | 2400 mm | 1500 mm | 900 mm | 1800 mm | 02-GL floo plan |
| 5 | T3 AW FX | 2400 mm | 1500 mm | 900 mm | 1800 mm | 02-GL floo plan |
| 6 | T4 FX | 2700 mm | 0 mm | 2700 mm | 500 mm | 02-GL floo plan |
| 7 | T4 AW FX | 2700 mm | 0 mm | 2700 mm | 1800 mm | 02-GL floo plan |
| 8 | T4 FX | 2700 mm | 0 mm | 2700 mm | 500 mm | 02-GL floo plan |
| 9 | T3 AW FX | 2400 mm | 1500 mm | 900 mm | 1800 mm | 02-GL floo plan |
| 10 | T3 AW FX | 2400 mm | 1500 mm | 900 mm | 1800 mm | 02-GL floo plan |
| 11 | T4 FX | 2700 mm | 0 mm | 2700 mm | 500 mm | 02-GL floo plan |
| 12 | T4 AW FX | 2700 mm | 0 mm | 2700 mm | 1800 mm | 02-GL floo plan |
| 13 | T4 FX | 2700 mm | 0 mm | 2700 mm | 500 mm | 02-GL floo plan |
| 14 | T3 AW FX | 2400 mm | 1500 mm | 900 mm | 1800 mm | 02-GL floo plan |
| 15 | T3 AW FX | 2400 mm | 1500 mm | 900 mm | 1800 mm | 02-GL floo plan |
| 16 | T3 AW | 2700 mm | 1100 mm | 1600 mm | 900 mm | 02-GL floo plan |
| 17 | T1 BIFOLD | 2700 mm | 0 mm | 2700 mm | 3500 mm | 03-L1 floor plan |
| 18 | T1 AW FX | 2700 mm | 0 mm | 2700 mm | 900 mm | 03-L1 flooi plan |
| 19 | T1 AW FX | 2700 mm | 0 mm | 2700 mm | 900 mm | 03-L1 floor plan |
| 20 | T2 LOUVER | 2700 mm | 0 mm | 2700 mm | 600 mm | 03-L1 floor plan |
| 21 | T5 FX | 2700 mm | 0 mm | 2700 mm | 2400 mm | 03-L1 floor plan |
| 22 | T1 LOUVER | 2700 mm | 0 mm | 2700 mm | 400 mm | 03-L1 floor plan |
| 23 | T2 AW FX | 1900 mm | 1200 mm | 700 mm | 1800 mm | 03-L1 floor plan |
| 24 | T2 AW | 1900 mm | 1200 mm | 700 mm | 900 mm | 03-L1 floor |
| 25 | T3 AW FX | 2400 mm | 1500 mm | 900 mm | 1800 mm | 03-L1 floor plan |
| 26 | T1 AW | 2400 mm | 1500 mm | 900 mm | 900 mm | 03-L1 floor |
| 27 | T1 AW | 2400 mm | 1500 mm | 900 mm | 900 mm | 03-L1 floor plan |
| 28 | T3 AW FX | 2400 mm | 1500 mm | 900 mm | 1800 mm | 03-L1 floor plan |
| 29 | T2 AW | 1900 mm | 1200 mm | 700 mm | 900 mm | 03-L1 floor plan |
| 30 | T2 AW FX | 1900 mm | 1200 mm | 700 mm | 1800 mm | 03-L1 floor |
| 31 | T1 LOUVER | 2700 mm | 0 mm | 2700 mm | 400 mm | 03-L1 floor |
| 32 | T5 FX | 2700 mm | 0 mm | 2700 mm | 2400 mm | 03-L1 floor |

| Window Schedule | | | | | | |
|-----------------|--------------|----------------|-------------|---------|---------|---------------------|
| wn | Туре | Head Height | Sill Height | Height | Width | Level |
| 33 | T2 LOUVER | 2700 mm | 0 mm | 2700 mm | 600 mm | 03-L1 floor plan |
| 34 | T1 AW FX | 2700 mm | 0 mm | 2700 mm | 900 mm | 03-L1 floor plan |
| 35 | T1 AW FX | 2700 mm | 0 mm | 2700 mm | 900 mm | 03-L1 floor plan |
| 36 | T1 BIFOLD | 2700 mm | 0 mm | 2700 mm | 3500 mm | 03-L1 floor plan |
| 37 | T1 FX | 2700 mm | 0 mm | 2700 mm | 600 mm | 04-L2 floor plan |
| 38 | T2 BIFOLD | 2700 mm | 0 mm | 2700 mm | 2700 mm | 04-L2 floor plan |
| 39 | | 2700 mm | 0 mm | 2700 mm | 900 mm | 04-L2 floor plan |
| 39 WC | T1 AW | 2400 mm | 1500 mm | 900 mm | 900 mm | 04-L2 floor plan |
| 40 | T1 AW FX | 2700 mm | 0 mm | 2700 mm | 900 mm | 04-L2 floor plan |
| 41 | T1 AW FX | 2700 mm | 0 mm | 2700 mm | 900 mm | 04-L2 floor plan |
| 42 | T1 AW FX | 2700 mm | 0 mm | 2700 mm | 900 mm | 04-L2 floor plan |
| 43 | T2 SLIDE | 2700 mm | 0 mm | 2700 mm | 1840 mm | 04-L2 floor plan |
| 44 | T1 AW | 2400 mm | 1500 mm | 900 mm | 900 mm | 04-L2 floor plan |
| 45e | T3 FX | 2700 mm | 1500 mm | 1200 mm | 1300 mm | 04-L2 floor plan |
| 45n | T2 FX | 2700 mm | 1500 mm | 1200 mm | 700 mm | 04-L2 floor plan |
| 46e | T3 FX | 2700 mm | 1500 mm | 1200 mm | 1300 mm | 04-L2 floor plan |
| 46s | T2 FX | 2700 mm | 1500 mm | 1200 mm | 700 mm | 04-L2 floor plan |
| 47 | T1 AW | 2400 mm | 1500 mm | 900 mm | 900 mm | 04-L2 floor plan |
| 48 | T2 SLIDE | 2700 mm | 0 mm | 2700 mm | 1840 mm | 04-L2 floor plan |
| 49 | T1 AW FX | 2700 mm | 0 mm | 2700 mm | 900 mm | 04-L2 floor plan |
| 50 | T1 AW FX | 2700 mm | 0 mm | 2700 mm | 900 mm | 04-L2 floor plan |
| 51 | T1 AW FX | 2700 mm | 0 mm | 2700 mm | 900 mm | 04-L2 floor plan |
| 52 | T1 AW | 2400 mm | 1500 mm | 900 mm | 900 mm | 04-L2 floor plan |
| 53 | T1 AW FX | 2700 mm | 0 mm | 2700 mm | 900 mm | 04-L2 floor plan |
| 54 | T2 BIFOLD | 2700 mm | 0 mm | 2700 mm | 2700 mm | 04-L2 floor plan |
| 55 | T1 FX | 2700 mm | 0 mm | 2700 mm | 600 mm | 04-L2 floor plan |
| 56 | T7 FX | 2700 mm | 0 mm | 2700 mm | 900 mm | 02-GL floor plan |
| 57 | T7 FX | 2700 mm | 0 mm | 2700 mm | 900 mm | 02-GL floor plan |
| 58 | T7 FX | 2700 mm | 0 mm | 2700 mm | 900 mm | 03-L1 floor plan |
| 59 | T7 FX | 2700 mm | 0 mm | 2700 mm | 900 mm | 03-L1 floor plan |
| 60 | T8 FX | 2700 mm | 1100 mm | 1600 mm | 600 mm | 02-GL floor |
| 61 | T8 FX | 2700 mm | 1100 mm | 1600 mm | 600 mm | 02-GL floor |

| Door Schedule | | | | | | |
|---------------|---------------------|---------|---------|------------------|--|--|
| Mark | Туре | Width | Height | Level | | |
| | | | | 1 | | |
| 1 | T7 76*210 | 760 mm | 2100 mm | 01-LG floor plan | | |
| 2 | T2 82*210h | 820 mm | 2100 mm | 01-LG floor plan | | |
| 3 | T2 82*210h | 820 mm | 2100 mm | 01-LG floor plan | | |
| 4 | T7 76*210 | 760 mm | 2100 mm | 01-LG floor plan | | |
| 5 | T3 100*270H | 1000 mm | 2700 mm | 02-GL floor plan | | |
| 6 | T4 82*234h | 820 mm | 2340 mm | 02-GL floor plan | | |
| 7 | T4 82*234h | 820 mm | 2340 mm | 02-GL floor plan | | |
| 8 | T4 82*234h | 820 mm | 2340 mm | 02-GL floor plan | | |
| 9 | T5 76*210h | 760 mm | 2100 mm | 02-GL floor plan | | |
| 10 | T4 82*234h | 820 mm | 2340 mm | 02-GL floor plan | | |
| 11 | T4 82*234h | 820 mm | 2340 mm | 02-GL floor plan | | |
| 12 | T5 76*210h | 760 mm | 2100 mm | 02-GL floor plan | | |
| 13 | T4 82*234h | 820 mm | 2340 mm | 02-GL floor plan | | |
| 14 | T4 82*234h | 820 mm | 2340 mm | 02-GL floor plan | | |
| 15 | T4 82*234h | 820 mm | 2340 mm | 02-GL floor plan | | |
| 16 | T3 100*270H | 1000 mm | 2700 mm | 02-GL floor plan | | |
| 17 | T5 76*210h | 760 mm | 2100 mm | 03-L1 floor plan | | |
| 18 | T4 82*234h | 820 mm | 2340 mm | 03-L1 floor plan | | |
| 19 | T6 82*210 | 820 mm | 2100 mm | 03-L1 floor plan | | |
| 20 | T4 82*234h | 820 mm | 2340 mm | 03-L1 floor plan | | |
| 21 | T5 76*210h | 760 mm | 2100 mm | 03-L1 floor plan | | |
| 22 | T6 82*210 | 820 mm | 2100 mm | 03-L1 floor plan | | |
| 23 | T1 76*270h glass | 760 mm | 2700 mm | 04-L2 floor plan | | |
| 24 | T5 76*210h | 760 mm | 2100 mm | 04-L2 floor plan | | |
| 25 | T4 82*234h | 820 mm | 2340 mm | 04-L2 floor plan | | |
| 26 | T4 82*234h | 820 mm | 2340 mm | 04-L2 floor plan | | |
| 27 | T5 76*210h | 760 mm | 2100 mm | 04-L2 floor plan | | |
| 28 | T1 76*270h glass | 760 mm | 2700 mm | 04-L2 floor plan | | |
| LPU A | LPU 42 | 4800 mm | 2500 mm | 01-LG floor plan | | |
| LPU B | LPU 42 | 4800 mm | 2500 mm | 01-LG floor plan | | |
| SIDE A | SIDE DOOR 76*172 | 760 mm | 1720 mm | 01-LG floor plan | | |
| SIDE B | SIDE DOOR 76*172 | 760 mm | 1720 mm | 01-LG floor plan | | |
| sl1 | S.D 80*210h | 800 mm | 2100 mm | 03-L1 floor plan | | |
| sl2 | S.D 80*210h | 800 mm | 2100 mm | 03-L1 floor plan | | |
| sl3 | S.D 80*210h | 800 mm | 2100 mm | 04-L2 floor plan | | |
| sl4 | S.D 80*210h | 800 mm | 2100 mm | 04-L2 floor plan | | |



Revision schedule

Revision number Revision Discribtion Revision date

NOTES: Do not scale. Contractors must verify all dimensions on site before commencing any work or preparing shop drawings. Copyright reserved by the Mirko Design. Project Address: 24 Dandarbong Ave, Carlingford
Project name: 24 Dandarbonhg Duplex Project
Client Name: Hatef Ahankoob

Sheet name: SCHEDULE

For CDC

Project Status:

Drawn by: Mostafa Shams Esfandabadi
Checked by: MirKo Ghorayshi
Issue date: 04/27/22
scale:

