

**SURVEY PLAN CERTIFICATION  
PROVINCE OF BRITISH COLUMBIA**

PAGE 1 OF 8 PAGES

Your electronic signature is a representation that you are a British Columbia land surveyor and a subscriber under section 168.6 of the *Land Title Act*, RSBC 1996 c.250. By electronically signing this document, you are also electronically signing the attached plan under section 168.3 of the act.

**Rory O'Connell**  
**4F3IP2**

c=CA, cn=Rory O'Connell  
 4F3IP2, o=BC Land  
 Surveyor, ou=Verify ID at  
 www.juricert.com/  
 LKUP.cfm?id=4F3IP2

**1. BC LAND SURVEYOR: (Name, address, phone number)**
**Rory O'Connell, BCLS**
**AllTerra Land Surveying Ltd.**
**1315 St Paul Street**
**Kelowna**
**BC V1Y 2E2**
**rory@allterrasurvey.ca**
**250.762.0122**
**File#418188-ST2**
☐ Surveyor General Certification [For Surveyor General Use Only]

**2. PLAN IDENTIFICATION:**
**Control Number: 160-772-2652**
**Plan Number: EPS5459**
**This original plan number assignment was done under Commission #: 812**
**3. CERTIFICATION:**
☒ Form 9    ☐ Explanatory Plan    ☐ Form 9A

I am a British Columbia land surveyor and certify that I was present at and personally superintended this survey and that the survey and plan are correct.

The field survey was completed on:    2020    December    08    (YYYY/Month/DD)    The checklist was filed under ECR#:    244935  
 The plan was completed and checked on:    2020    December    11    (YYYY/Month/DD)

I am a British Columbia land surveyor and certify that the buildings included in this strata plan have not been previously occupied as of    2020    December    08    (YYYY/Month/DD)    ☐ None    ☒ Strata Form S

☐ None    ☒ Strata Form U1    ☐ Strata Form U1/U2

I am a British Columbia land surveyor and certify that the buildings shown on this strata plan are within the external boundaries of the land that is the subject of the strata plan

Certification Date: 2020    December    11    (YYYY/Month/DD)

Arterial Highway ☐

Remainder Parcel (Airspace) ☐

**4. ALTERATION: ☐**

STRATA PLAN OF PART OF LOT A, SEC 3, TP 23, ODYD, PLAN EPP87466 EXCEPT PHASE 1  
STRATA PLAN EPS5459.

SHEET 1 OF 7 SHEETS  
STRATA PLAN EPS5459  
PHASE 2

CITY OF KELOWNA  
BCGS 82E.093  
SCALE 1:500 METRIC

The intended plot size of this plan is 550m in width by 864m in height (D-size) when plotted at a scale of 1:500 METRIC.

LEGEND

- Denotes Control Monument Found
- Denotes (Standard Iron Post Found)
- Denotes Lead Plug Found
- Denotes Standard Iron Post Set
- Denotes previously F&I IP on October 2, 2019 during survey for Plan EPP6501, since destroyed, and reset from same control used during the survey of Plan EPP6501.
- W Denotes Witness

This plan shows one or more witness posts that are not set on the true corner(s).

Distances shown are horizontal, ground-level distances, in metres and decimals thereof.

Integrated Survey Area No. 4, City of Kelowna.

NAD83(CRS82) 4.0 B.C. 1.

Grid bearings are derived from observations between geodetic control monuments 95H2130 and 95H2135 and are referred to the central meridian of UTM Zone 11.

The UTM coordinates and estimated absolute accuracy achieved are derived from the MASCOIT published coordinates and standard deviations for geodetic control monuments 95H2130 and 95H2135.

This plan shows horizontal ground-level distances unless otherwise specified. To compute grid distances, multiply ground-level distances by the average combined factor of 0.9999043 which has been derived from geodetic control monument 95H2130.

Vertical boundaries of strata lots are defined by centre of floor and ceiling.

Dimensions of the strata lots are measured to the centre of all walls.

Civic Address:  
610 Academy Way  
Kelowna BC V1V 3A4

This plan is Phase 2 of a 10 Phase Strata Plan under section 224 of the Strata Property Act lying within the jurisdiction of the Approving Officer for the City of Kelowna.

| NAD83(CRS82) 4.0 B.C. 1 UTM ZONE 11 COORDINATES |             |            |                   |
|-------------------------------------------------|-------------|------------|-------------------|
| Point                                           | Northing    | Easting    | Absolute Accuracy |
| 95H2135                                         | 5532969.239 | 326307.351 | 0.02              |
| 95H2130                                         | 5532959.955 | 327226.778 | 0.02              |

D.A. GODDARD SURVEYS  
103-1168 St. Paul Street, Kelowna  
Ph: 418-68-5172

REMAINDER  
C  
PLAN EPP33993

SRV PLAN 111V  
(SEE POSTING PLAN MPP2002)

SEC 3 TP 23

VINT ROAD

STRATA PLAN EPS3697

COVENANT PLAN EPP6903

7  
PLAN EPP53793

This plan lies within the Regional District of Central Okanagan.

The buildings shown hereon are within the external boundaries of the land that is the subject of the strata plan.

The buildings included in this strata plan have not been previously occupied.

The field survey represented by this plan was completed on the 8th day of December, 2020.  
Rory O'Connell, BCLS #876

# FOUNDATIONS

SCALE 1:150 METRIC

The intended plot size of this plan is 50mm in width by 85mm in height (D-size) when plotted at a scale of 1:150 METRIC.

## LEGEND

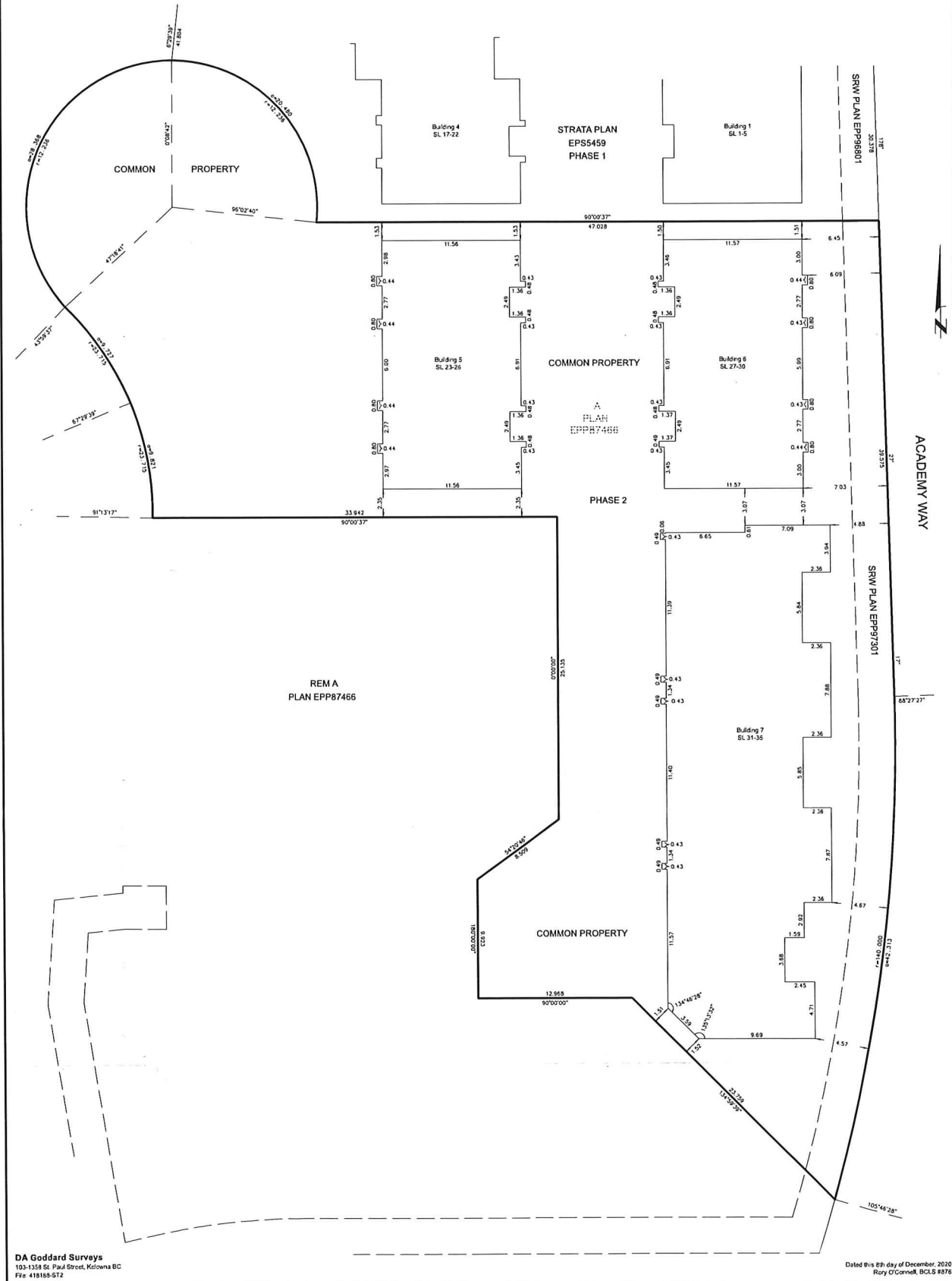
SL Denotes Strata Lot

Building offsets are perpendicular to property lines/phase boundaries and measured to the exterior face of concrete foundations.

Dimensions of the strata lots are measured to the centre of all walls. Part strata lot decks abutting common property are measured to the edge of the constructed deck.

Vertical boundaries of strata lots are defined by the centre of floor and ceiling.

SHEET 2 OF 7 SHEETS  
STRATA PLAN EPS5459  
PHASE 2



# BASEMENT FLOOR

SCALE 1:100 METRIC

The intended plot size of this plan is 560mm in width by 854mm in height (D-size) when plotted at a scale of 1:100 METRIC.

## LEGEND

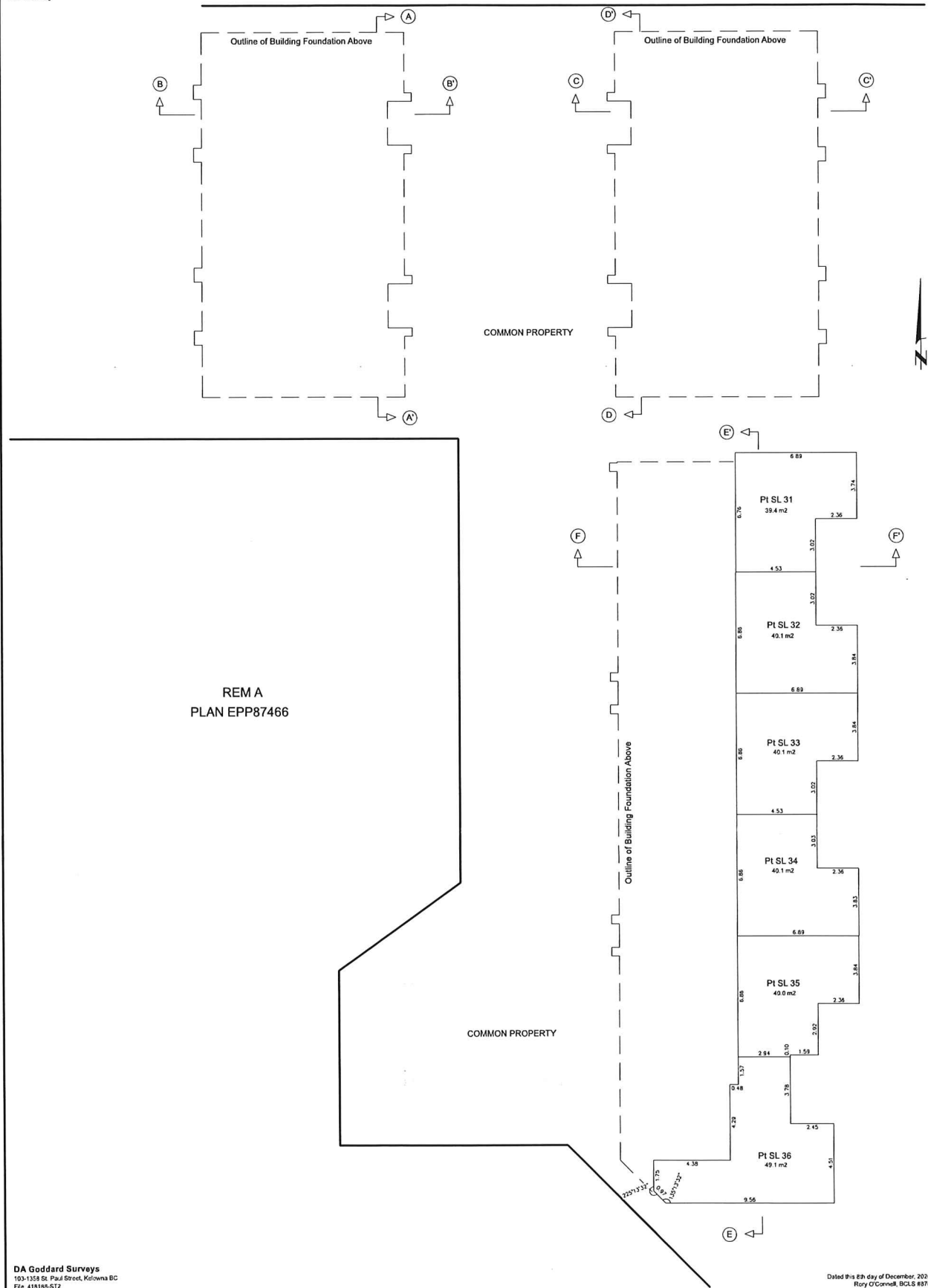
SL Denotes Strata Lot  
Pt Denotes Part

Dimensions of the strata lots are measured to the centre of all walls.

Vertical boundaries of strata lots are defined by the centre of floor and ceiling.

## STRATA PLAN EPS5459 PHASE 1

SHEET 3 OF 7 SHEETS  
STRATA PLAN EPS5459  
PHASE 2



# MAIN FLOOR

SCALE 1:100 METRIC

The intended plot size of this plan is 550mm in width by 854mm in height (D-size) when plotted at a scale of 1:100 METRIC.

## LEGEND

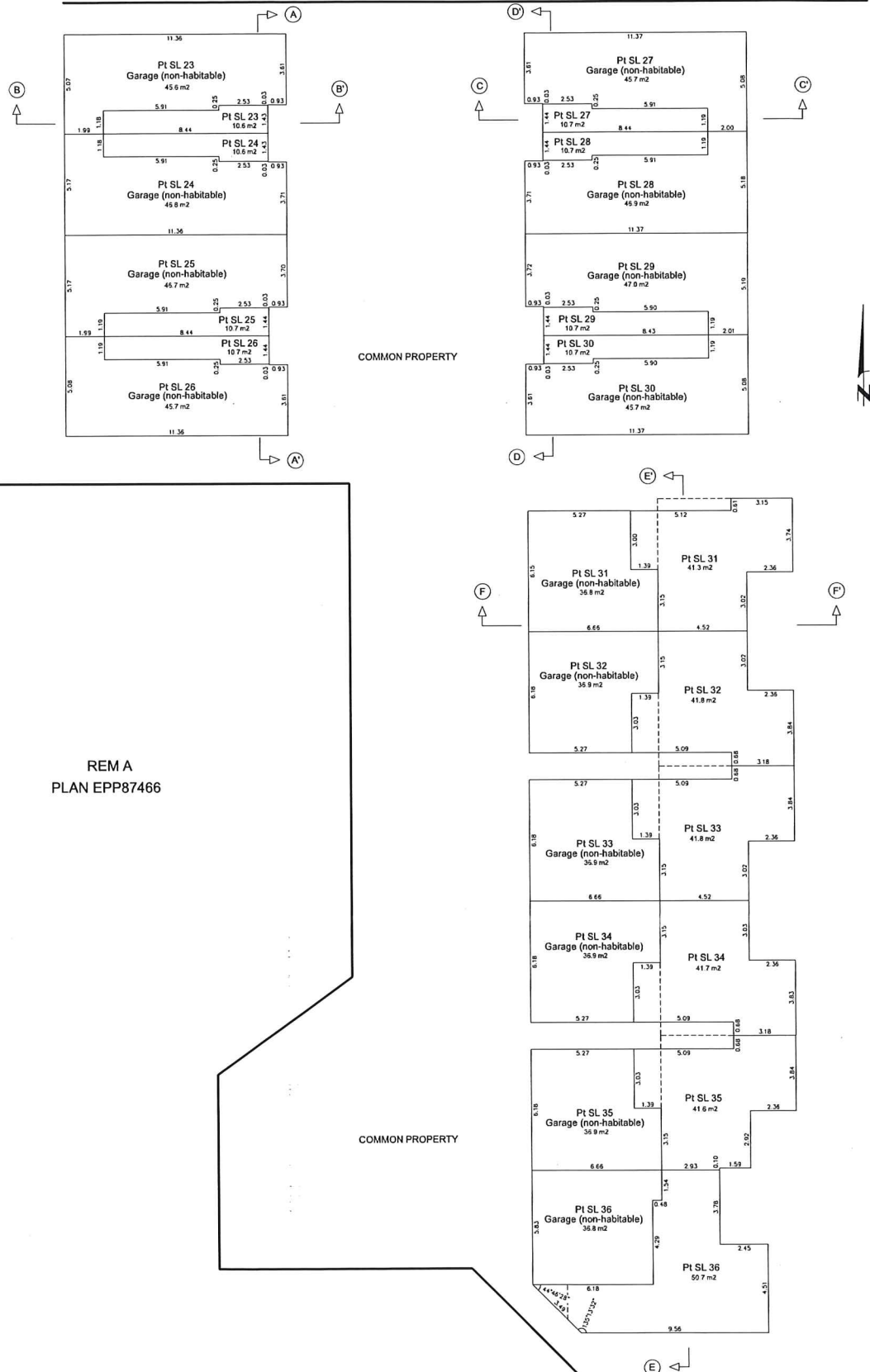
SL Denotes Strata Lot  
Pt Denotes Part  
--- Denotes floor below

Dimensions of the strata lots are measured to the centre of all walls.

Vertical boundaries of strata lots are defined by the centre of floor and ceiling.

## STRATA PLAN EPS5459 PHASE 1

SHEET 4 OF 7 SHEETS  
STRATA PLAN EPS5459  
PHASE 2



# SECOND FLOOR

SCALE 1:100 METRIC

The intended plot size of this plan is 560mm in width by 854mm in height (D-size) when plotted at a scale of 1:100 METRIC.

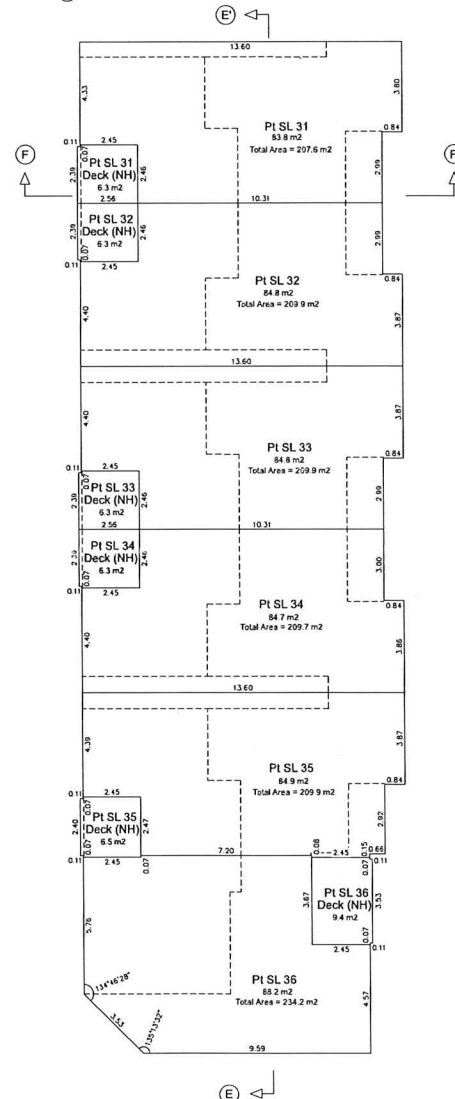
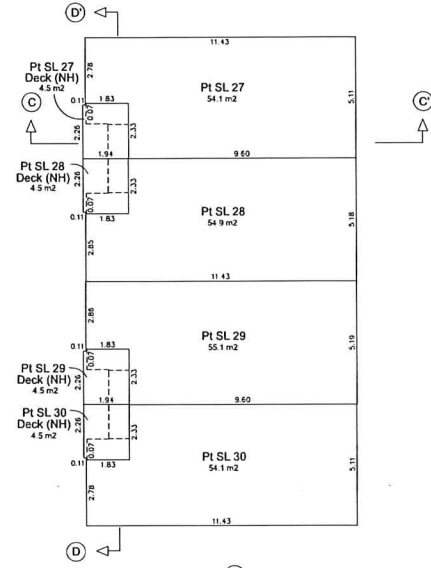
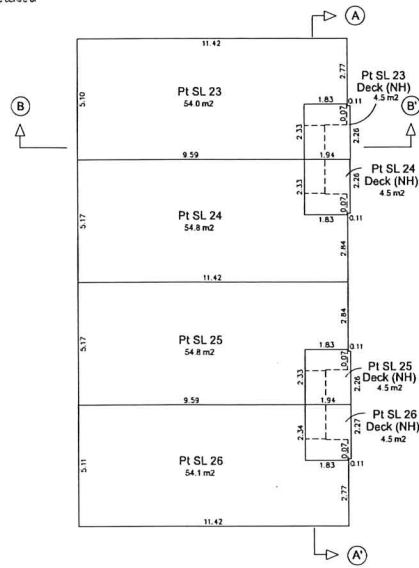
## LEGEND

SL Denotes Strata Lot  
Pt Denotes Part  
-- Denotes Floor below  
NH Denotes Non-Habitable

Dimensions of the strata lots are measured to the centre of all walls.

Vertical boundaries of strata lots are defined by the centre of floor and ceiling.

SHEET 5 OF 7 SHEETS  
STRATA PLAN EPS5459  
PHASE 2





# THIRD FLOOR

SCALE 1:100 METRIC

The intended plot size of this plan is 560mm in width by 854mm in height (D-size) when plotted at a scale of 1:100 METRIC.

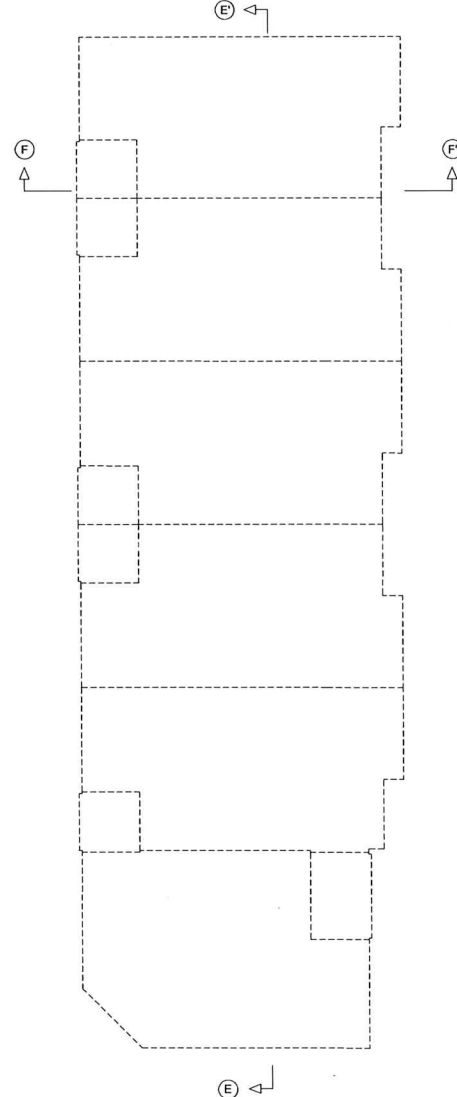
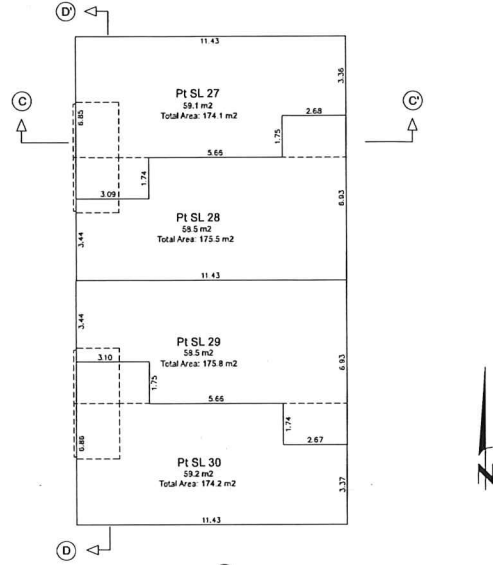
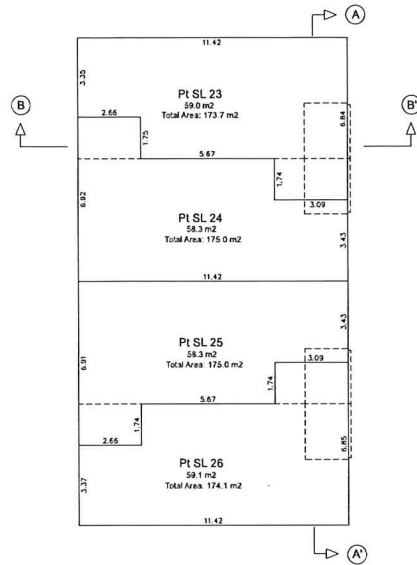
## LEGEND

SL Denotes Strata Lot  
Pt Denotes Part  
--- Denotes floor below

Dimensions of the strata lots are measured to the centre of all walls.

Vertical boundaries of strata lots are defined by the centre of floor and ceiling.

SHEET 6 OF 7 SHEETS  
STRATA PLAN EPS5459  
PHASE 2



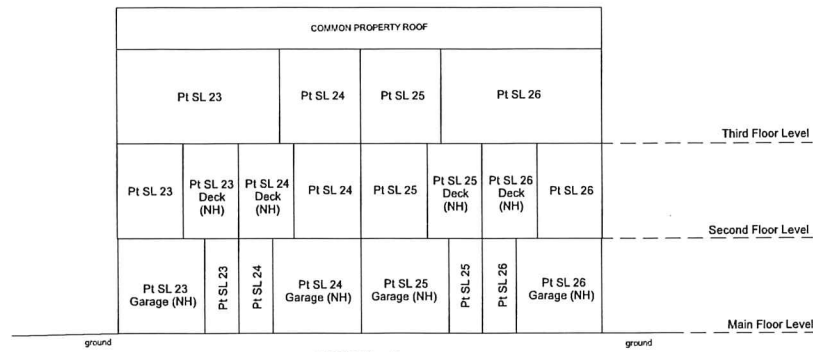
# SECTIONS

NOT TO SCALE

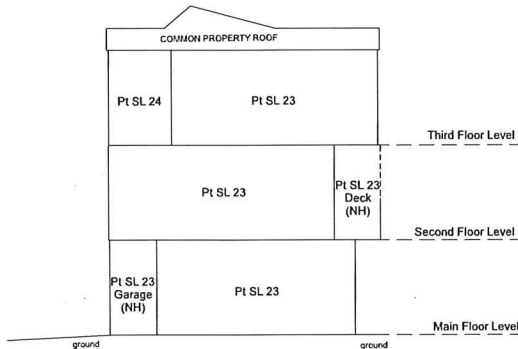
SHEET 7 OF 7 SHEETS  
STRATA PLAN EPS5459  
PHASE 2

## LEGEND

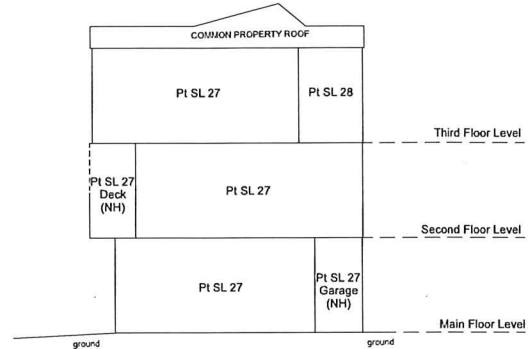
SL Denotes Strata Lot  
Pt Denotes Part  
NH Denotes Non-Habitable  
Roof Denotes all components of Roof system  
Dimensions of the strata lots are measured to the centre of all walls  
Vertical boundaries of strata lots are defined by the centre of floor and ceiling



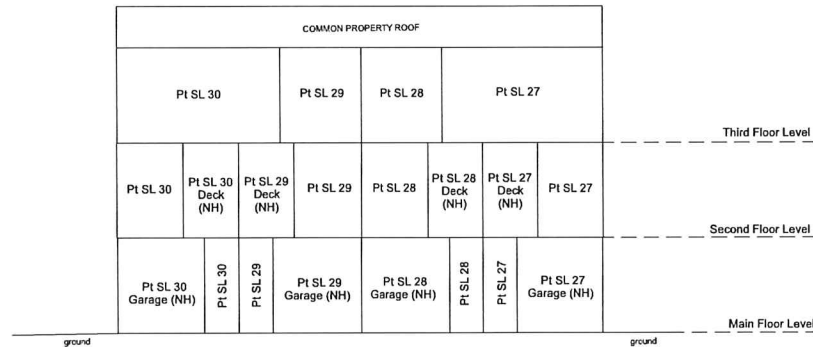
SECTION A - A'



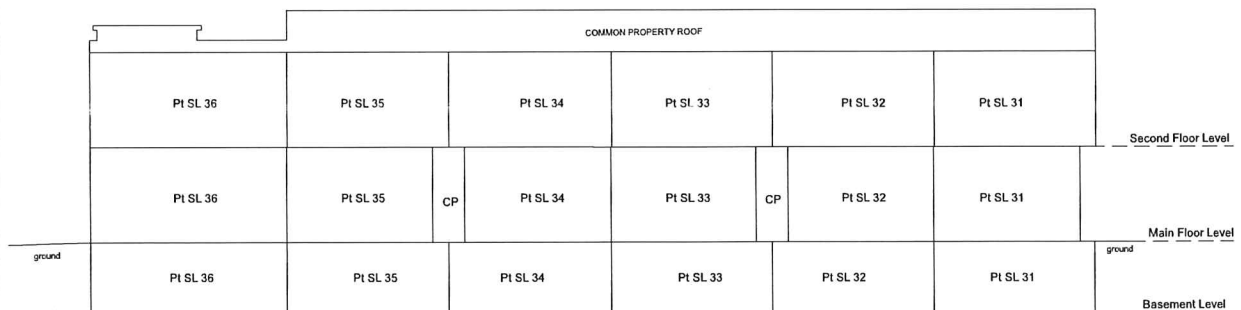
SECTION B - B'



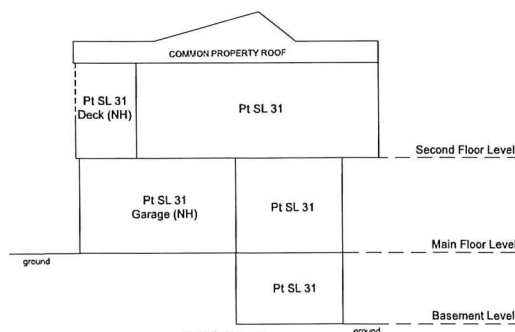
SECTION C - C'



SECTION D - D'



SECTION E - E'



SECTION F - F'