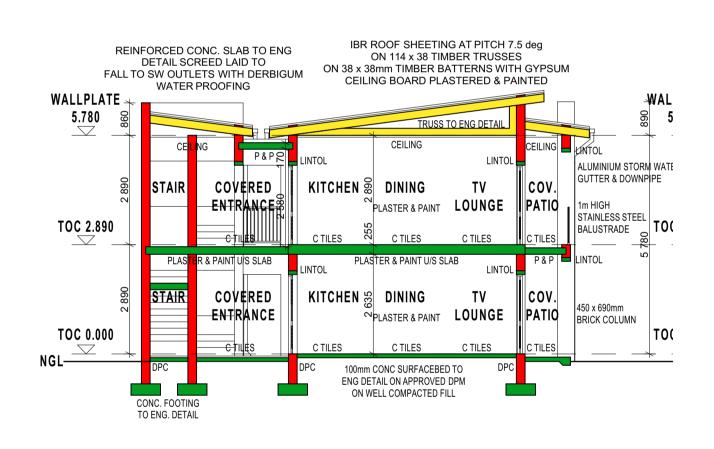
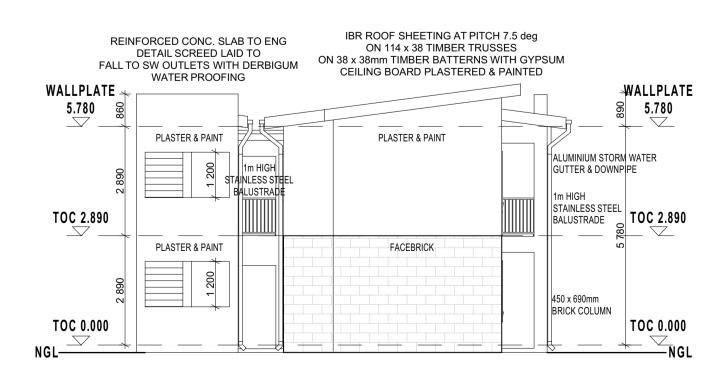


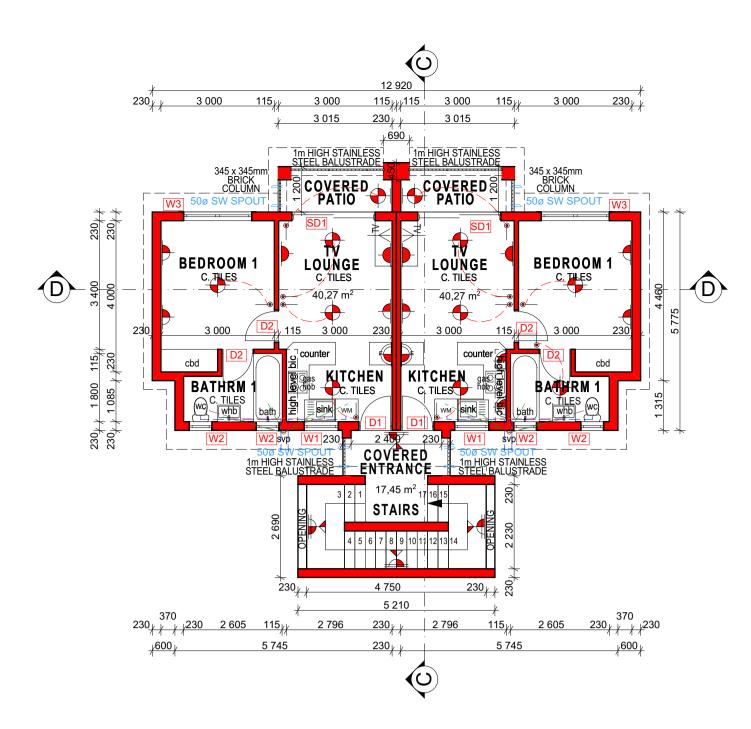
**GROUND FLOOR PLAN 1 BEDROOM UNIT** SCALE 1:100



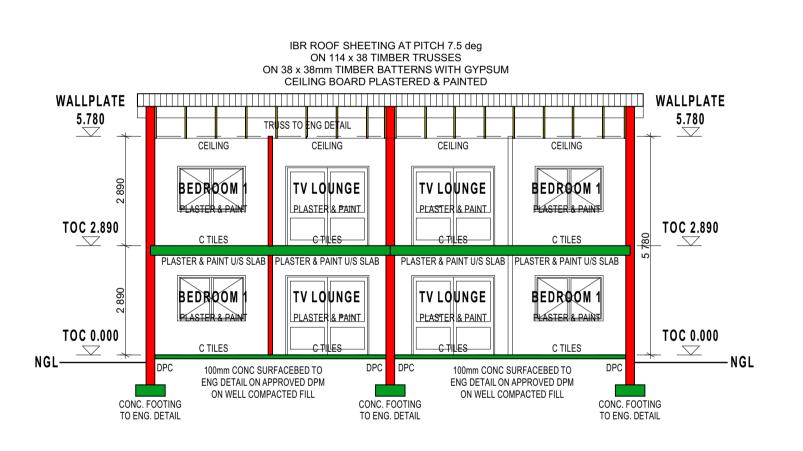
**SECTION C-C** 1 BEDROOM UNIT SCALE 1:100



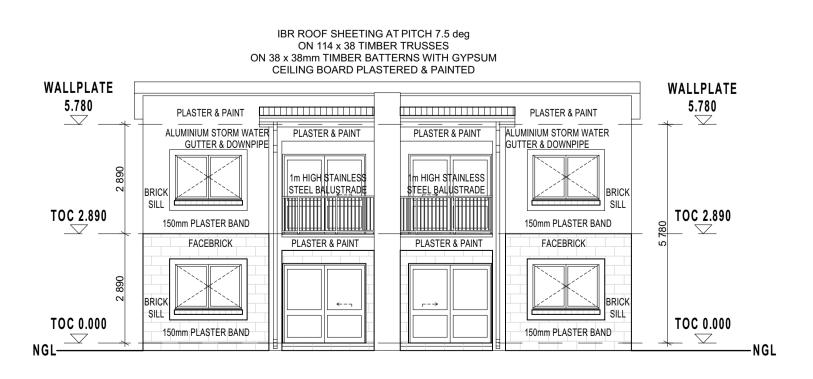
AREA SCHEDULE PHASE 1 - 92 UNITS 55.2m<sup>2</sup> - 2 BEDROOM UNITS 55.2m<sup>2</sup> x 88 UNITS 40.2m<sup>2</sup> - 1 BEDROOM UNITS 40.2m<sup>2</sup> x 4 UNITS 160.8m<sup>2</sup> = SUB-TOTAL 5018.4m<sup>2</sup> = TOTAL GSA COMMON AREAS 40m<sup>2</sup> - STAIRS / 3 L. BLOCK 608.0m<sup>2</sup> = SUB-TOTAL 5626.4m<sup>2</sup> = TOTAL DEV AREA - PHASE 1



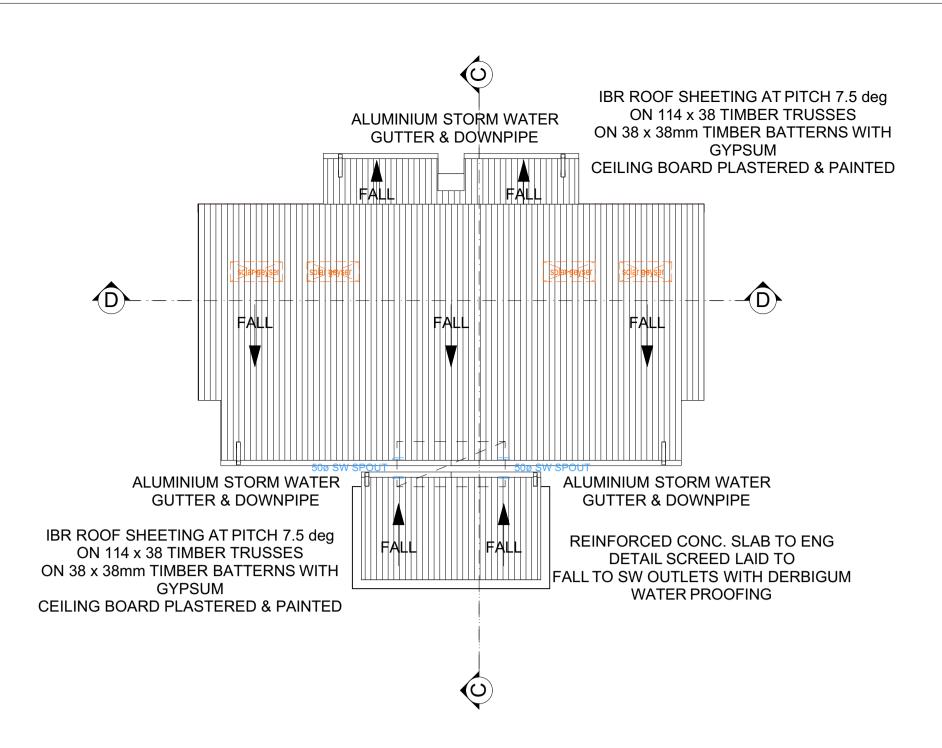
FIRST FLOOR PLAN **1 BEDROOM UNIT** SCALE 1:100



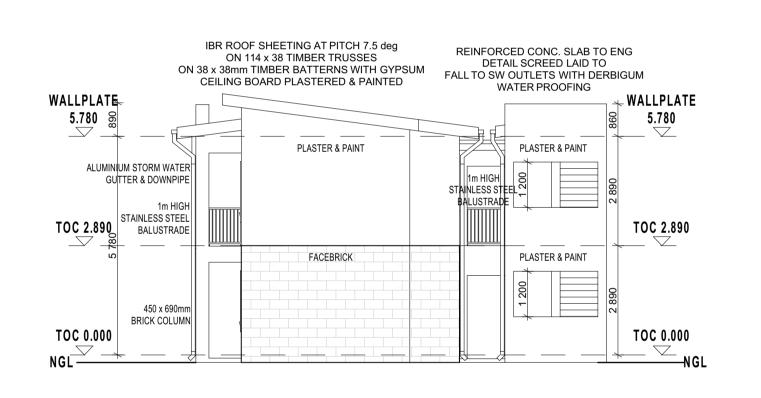
**SECTION D-D** 1 BEDROOM UNIT SCALE 1:100



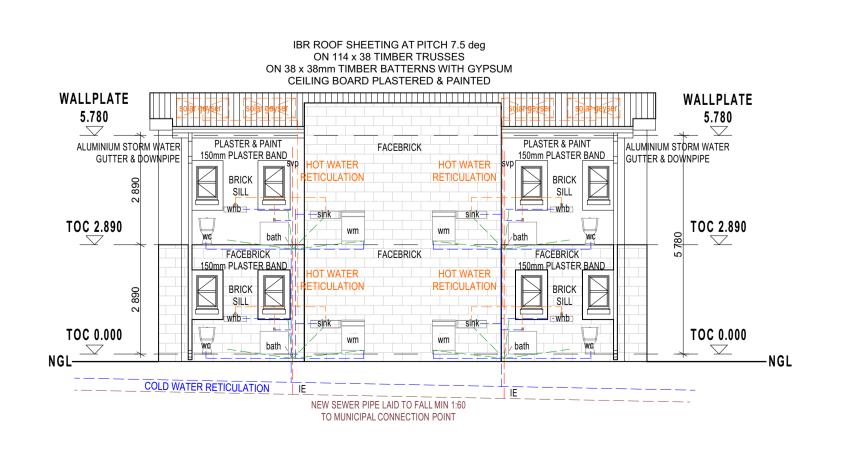
SCALE 1:100



## **ROOF PLAN** 1 BEDROOM UNIT **SCALE 1:100**



## **WEST ELEVATION** 1 BEDROOM UNIT **SCALE 1:100**



**SOUTH ELEVATION** 1 BEDROOM UNIT SCALE 1:100



ELECTRICAL LEGEND

WATERPROOF WALL BRACKET ON DAY/NIGHT SWITCH TO HAVE

SEPARATE OVERIDE ON MAIN D.B.

LOW VOLTAGE LOW VOLTAGE DOWN LIGHT EYEBALL

15 AMP DOUBLE SWITCHED SOCKET 300 HIGH

SOCKET 300 HIGH

15 AMP DOUBLE SWITCHED
SOCKET 1100 HIGH

15 AMP SINGLE SWITCHED
SOCKET 300 HIGH
15 AMP SINGLE SWITCHED
SOCKET 1100 HIGH

TELEPHONE / INTERCOM

ISOLATOR POINT

MAIN DISTRIBUTION BOARD

SUB DISTRIBUTION BOARD

STARLIGHT 25 dia10W / HANGING SIDE LIGHT BULK HEAD ROPE LIGHT

FLUORESCEN T FITTING

•

CEILING MOUNTED FITTING

WALL MOUNTED FITTING

NOTES:

1. ALL WORK TO COMPLY WITH RELEVANT CLAUSES OF THE NATIONAL BUILDING REGULATIONS - SABS 0400/1990 & SANS 10400 PART XA

2. ALL DIMENSIONS AND LEVELS GIVEN TO BE VERIFIED ON SITE. WHEN IN DOUBT, CONFIRM WITH ARCHITECT

3. OVERALL EXTERNAL DIMENSIONS ARE TO TAKE PRECEDENCE.

4. WORK FROM FIGURED DIMENSIONS ONLY- DO NOT SCALE FROM THE DRAWING.
5. ALL PLUMBING, INTERNAL AND EXTERNAL, TO BE IN ACCORDANCE WITH NATIONAL BUILDING REGULATIONS 5. DRAINS TO BE 100mm [ PVC UNLESS OTHERWISE SPECIFIED, AT 1:50 MIN FALL
1:50 MIN FALL
1:50 TO ALL BENDS AND JUNCTIONS, AND TO HAVE
MARKED COVERS AT FINISHED GROUND LEVEL.
RES TO ALL CHANGES IN GRADIENT.
RESEAL TRAPS TO ALL WASTE FITTINGS AND SUCH PIPES TO
BE ACCESSIBLE FOR CLEANING AND MAINTENANCE.
WASTE PIPES TO BE VENTED WASTE PIPES TO BE VENTED

WASTE PIPES TO BE VENTED

WASTE PIPES TO BE VENTED

SP'S PASSING UNDER FLOOR SLAB TO BE PROTECTED FROM
ALL LOADS

7. W.CS HAVING MORE THAN 1.22m VERTICAL DROP DISCHARGE
ARE TO BE ANTI-SYPHONAGE VENTED TO MUNICIPAL APPROVAL.

8. DPC TO BE min 150mm ABOVE EXTERNAL FINISHED GROUND
LEVEL DPCS TO ALL WINDOW SILLS, BEHIND WEATHERBOARDING
UNDER RIDGE TILES, AND VERTICAL DPCS TO ALL CHANGES IN
GROUND FLOOR LEVEL.

9. STORM WATER TO BE DIRECTED AWAYFROM BUILDINGS AND
FROM SITE.

10.STAIRS: TREAD TO BE 250mm min.
RISER TO BE 180mm max.
BALUSTERD 1000 min hgt.
BALUSTER 100mm MAX APART
PED. RAMP 1:8 MAX GRADIENT BALUSTER 100mm MAX APART
PED. RAMP 1:8 MAX GRADIENT
11.GLAZING TO COMPLY WITH ALL RELEVANT CLAUSES OF PART
'N' OF SABS 00400/1990 & SANS 10400 PART XA.
12.POSITION OF SITE BOUNDARY PEGS TO BE POINTED OUT TO
CONTRACTOR AND ARCHITECT BY OWNER BEFORE WORK BEGI
ON SITE. OWNER RESPONSIBLE FOR LANDSURVEYEYRS' FEES.
13.PRE-CAST REINFORCED CONCRETE LINTOLS (PRCL) OVER ALL

13.FOUNDATIONS AND SOIL CONDITIONS TO ENGINEER'S APPROVA ENGINEER'S INSPECTION FEES TO OWNER'S ACCOUNT. 16.ALL STRUCTURAL WORK TO ENGINEER'S APPROVAL. ENGINEER'S INSPECTION FEES TO OWNER'S ACCOUNT. 17.FINISHES TO MATCH EXACTLY EXISTING UNLESS OTHERWISE SPECIFIED. ALL DAMAGE TO BE MADE GOOD. 18.NEW FLOOR LEVELS TO MATCH EXISTING UNLESS OTHERWISE

SIGNATURE REGISTRATION NO. DATE ARCHITECT **SEAN BRUNKE** 

/ /2018

SIGNATURE DATE



**KENLEAF EXT 16** FLOOR PLANS, ROOF PLAN,

SECTIONS, ELEVATIONS

Drawing Status COUNCIL SUBMISSION

Checked by S.B **Drawing Scale AS SHOWN** 

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**NORTH ELEVATION** 1 BEDROOM UNIT