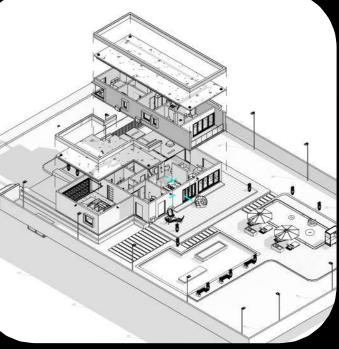


ARCHITECTURAL DESIGN OF PROPOSED 3 BEDROOM APARTMENT LOCATED AT NORTH LEGON







Sheet List	
Sheet	
Number	Sheet Name

02	Site Plan
03	Block Plan
05	Foundation Plan
06	Ground Floor Plan
08	First Floor Plan
10	Front and Back Elevation
11	Left and Right Elevation
12	Sections
13	Details
14	3D Sections
15	Door Legend
21	Roof Plan
25	Septic Tank Details
16	Window Legend
18	Kitchen Elevation
04	Solar Study
19	Study Elevation
20	Living Room Elevation
09	First Floor Legend
07	Ground Floor Legend
24	Finishes
26	General Notes
00	Coverpage
01	Sheet List
17	Schedules
22	PV Energy Model
23	Displaced View



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No. 25 Dromo Crescent North Legon Accra

NOTES

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DRAWN BY: Student

DATE 11/03/2022

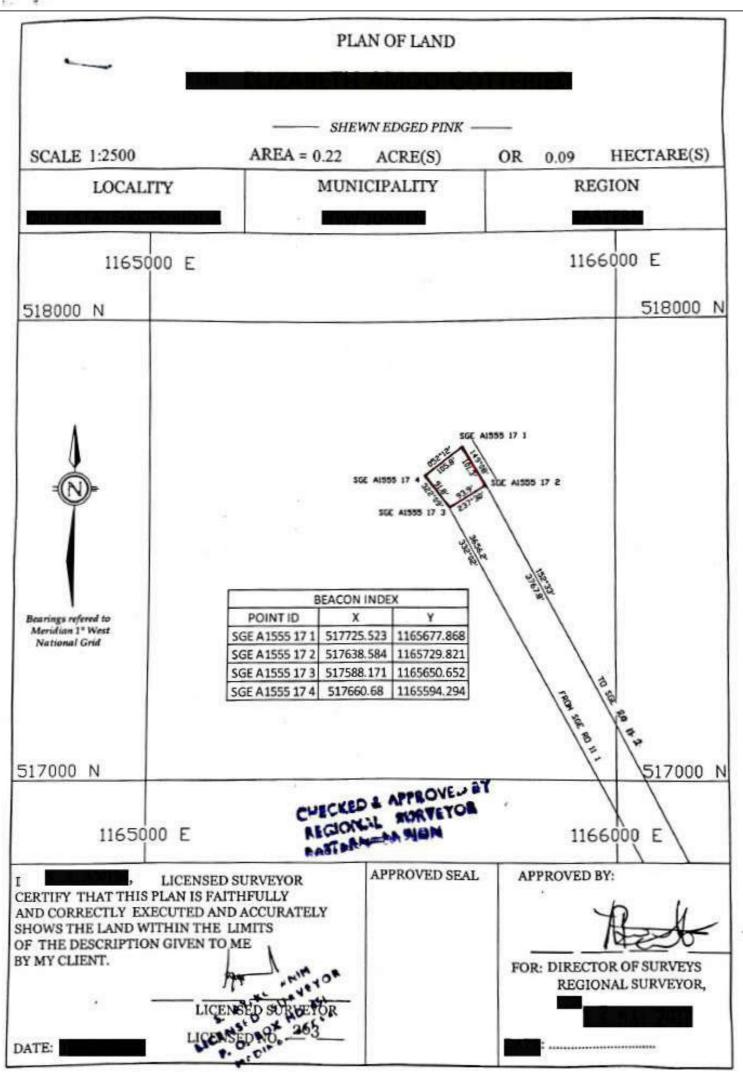
PROJECT NAME Proposed Three Bedroom Residential Building

CLIENT:

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SHEET TITLE Sheet List

SCALE PROJECT NO 026



1- 41



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No. 25 Dromo Crescent North Legon Accra

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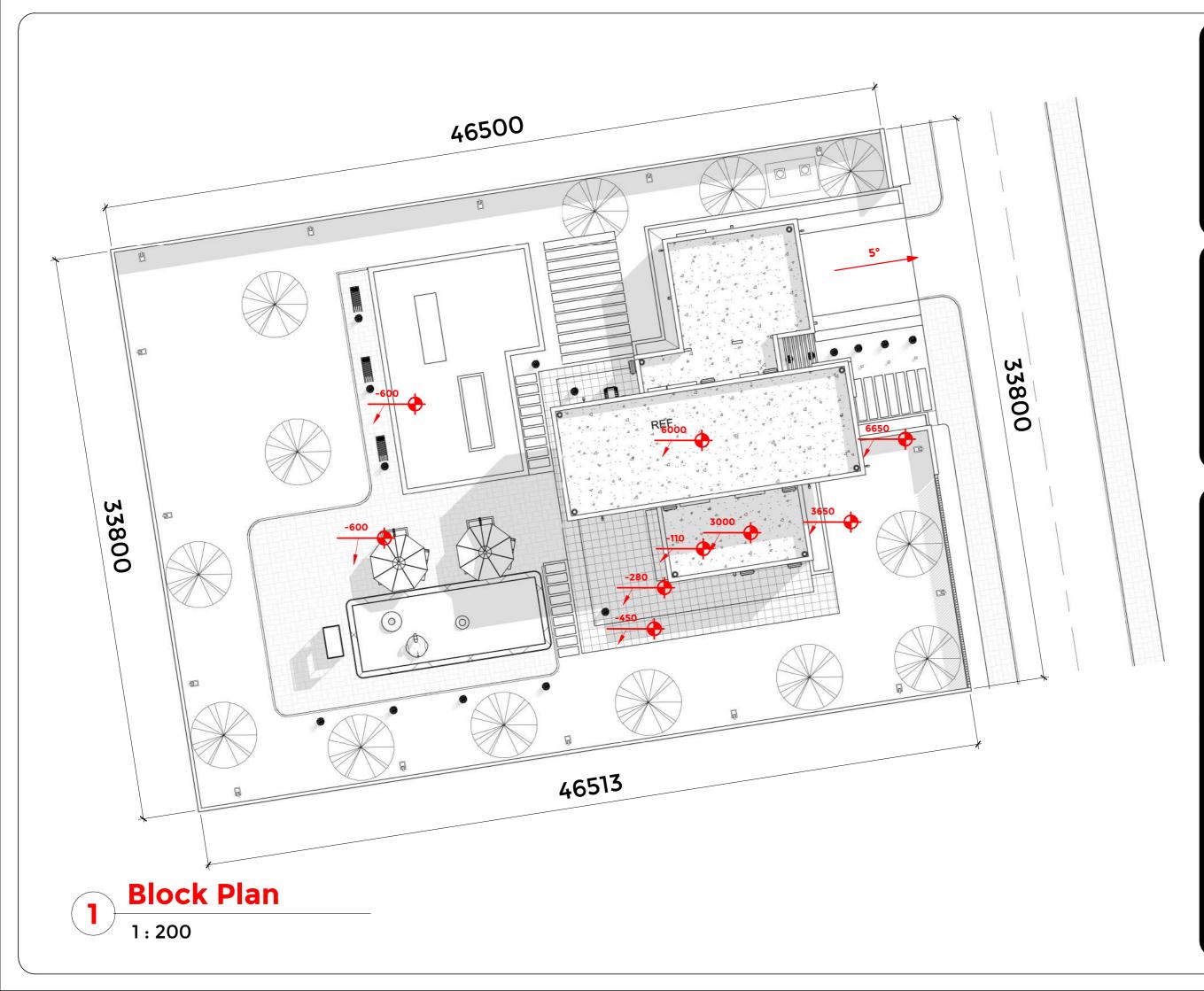
PROJECT NAME Proposed Three Bedroom Residential Building

CLIENT:

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SHEET TITLE Site Plan

SCALE **PROJECT NO** 026





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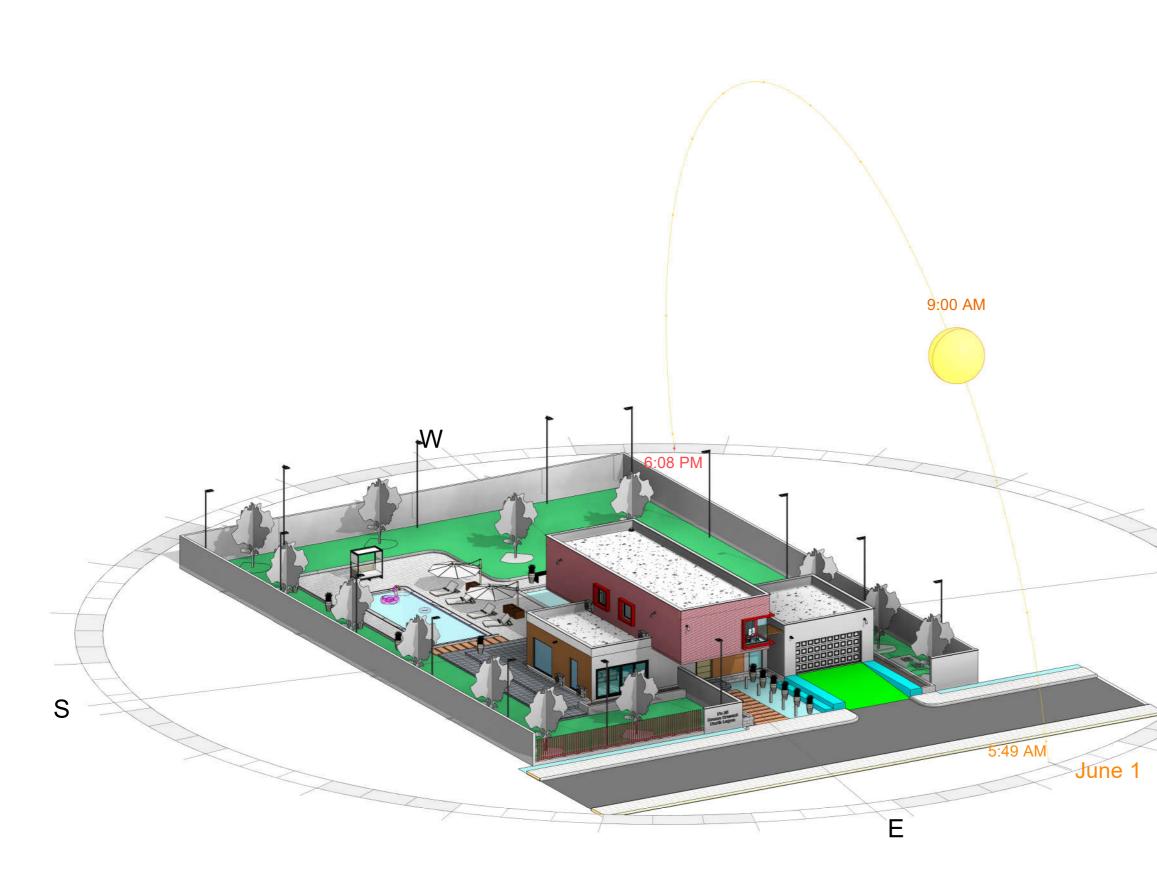
CLIENT:

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SHEET TITLE Block Plan

SHEET NO









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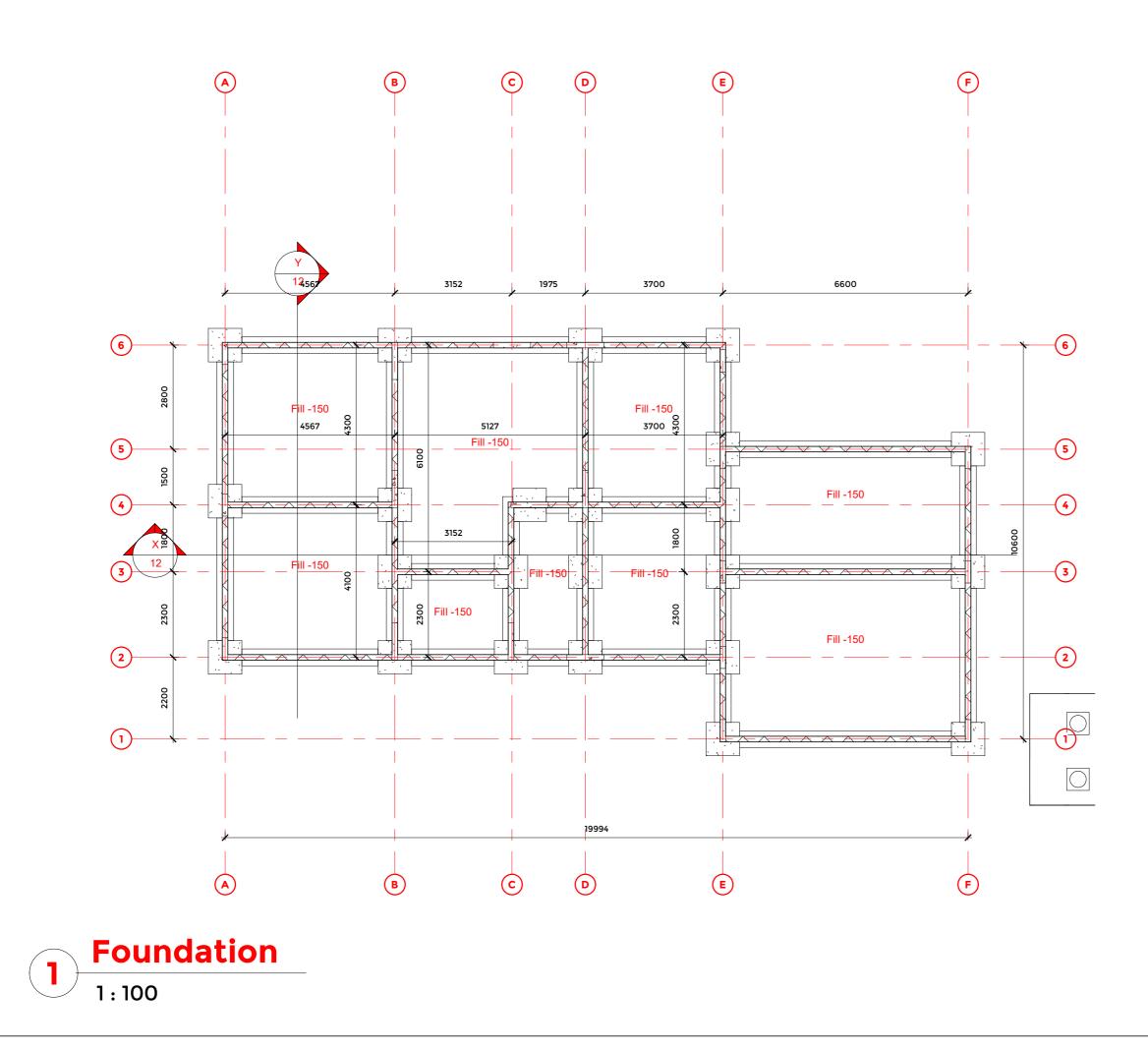
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SHEET TITLE Solar Study

SHEET NO

SCALE PROJECT NO 026







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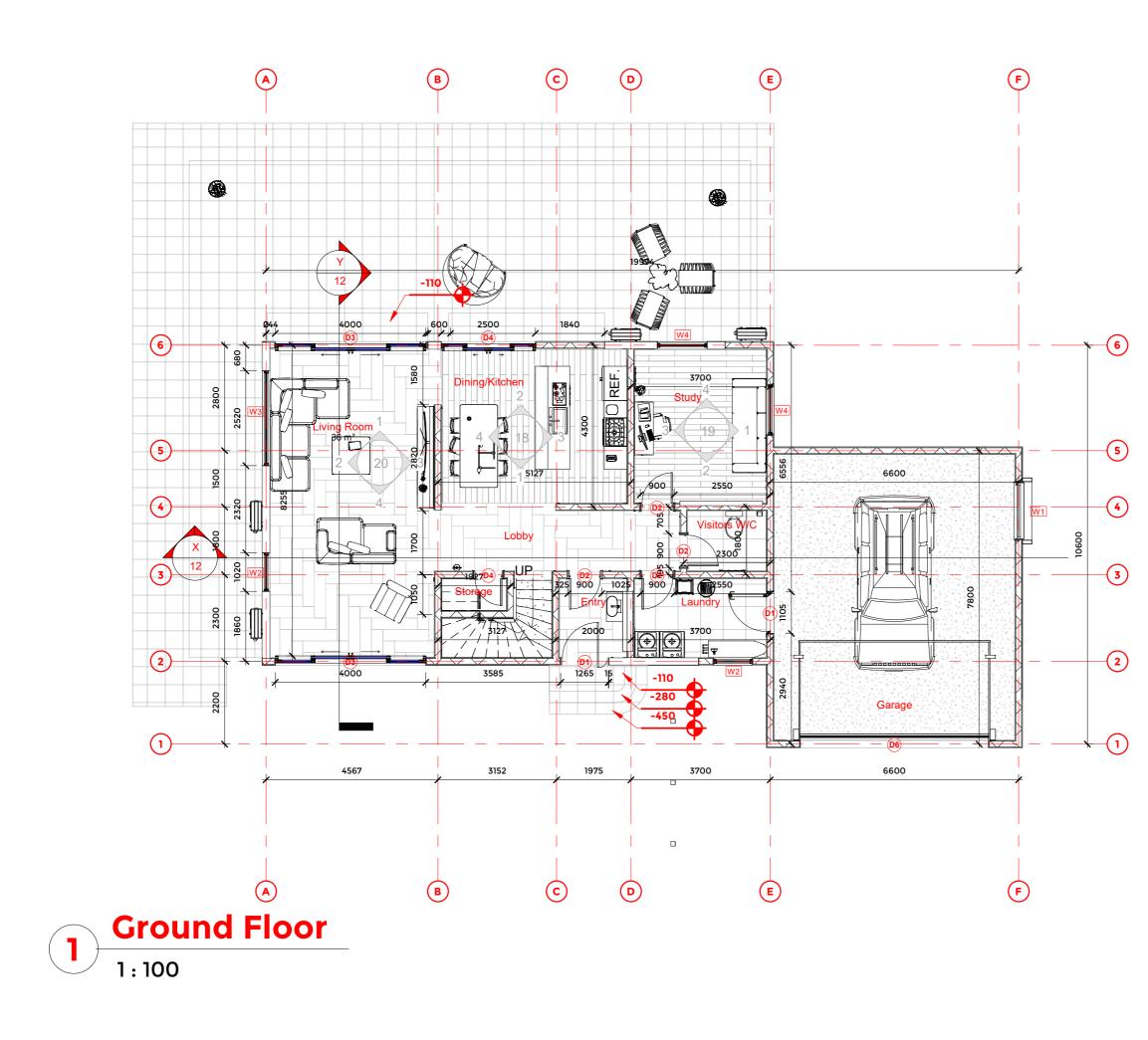
CLIENT:

SHEET NO

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SHEET TITLE Foundation Plan







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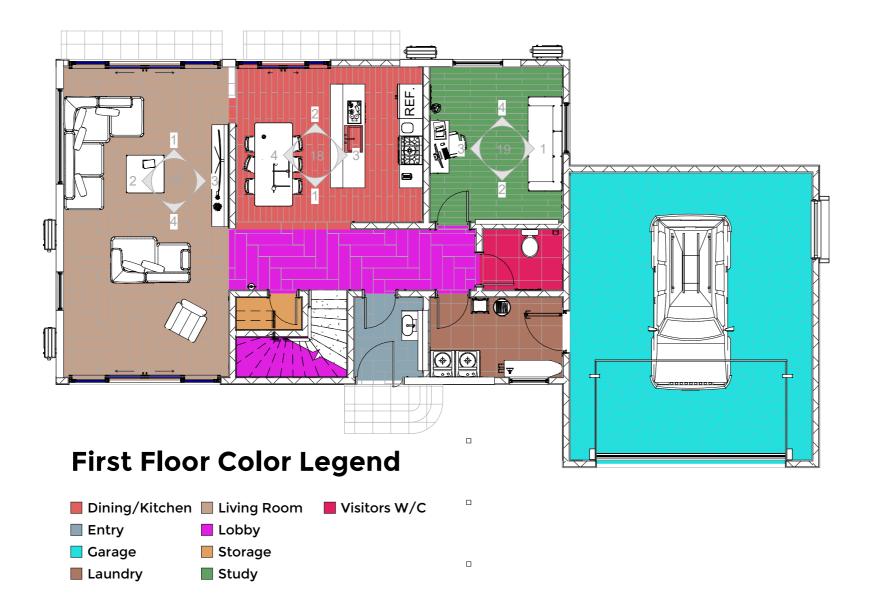
CLIENT: Deseret School of Design

SHEET TITLE Ground Floor Plan



06

SHEET NO







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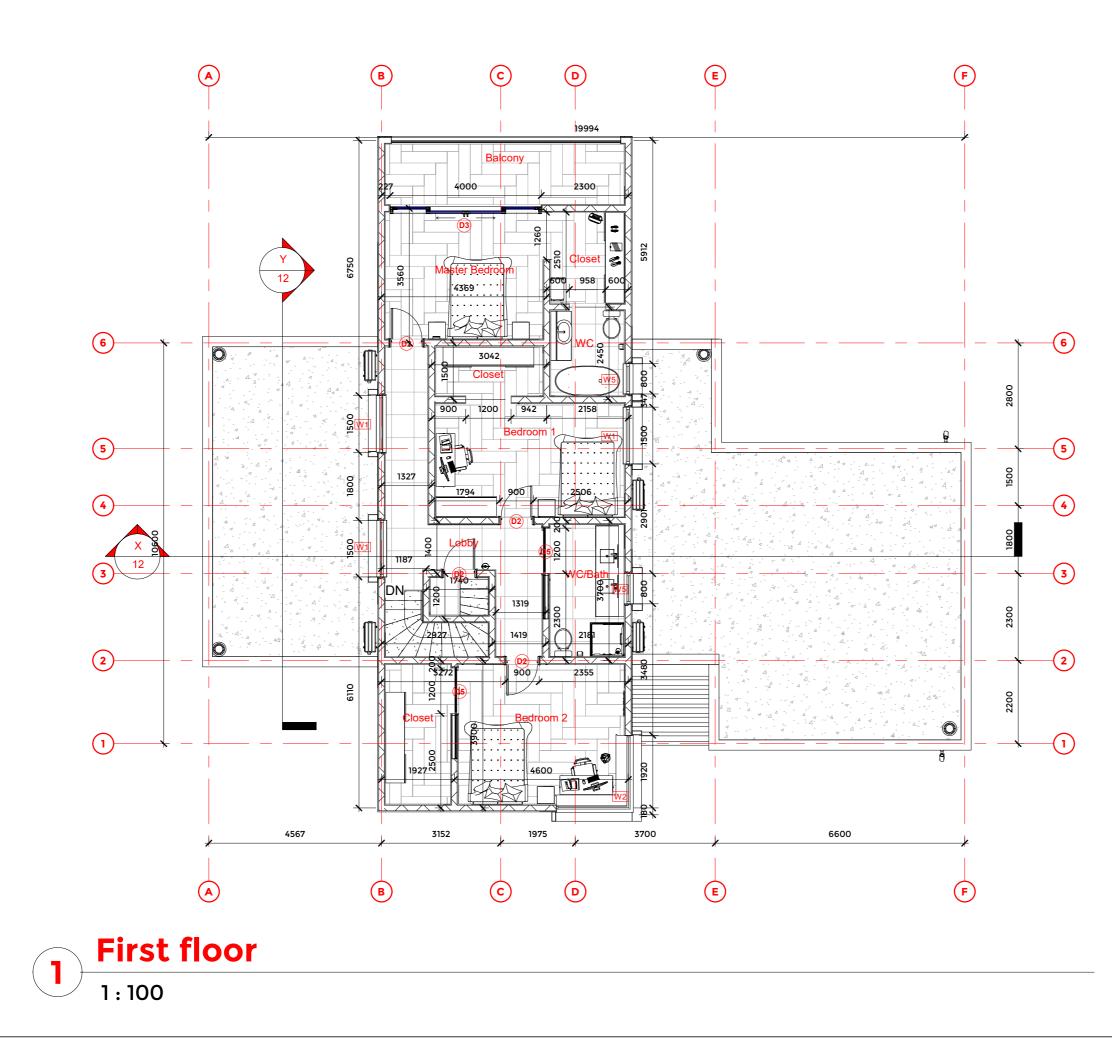
PROJECT NAME Proposed Three Bedroom Residential Building

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SHEET TITLE Ground Floor Legend







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PROJECT NAME Proposed Three Bedroom Residential Building

CLIENT: Deseret School of Design

SHEET TITLE First Floor Plan

SHEET







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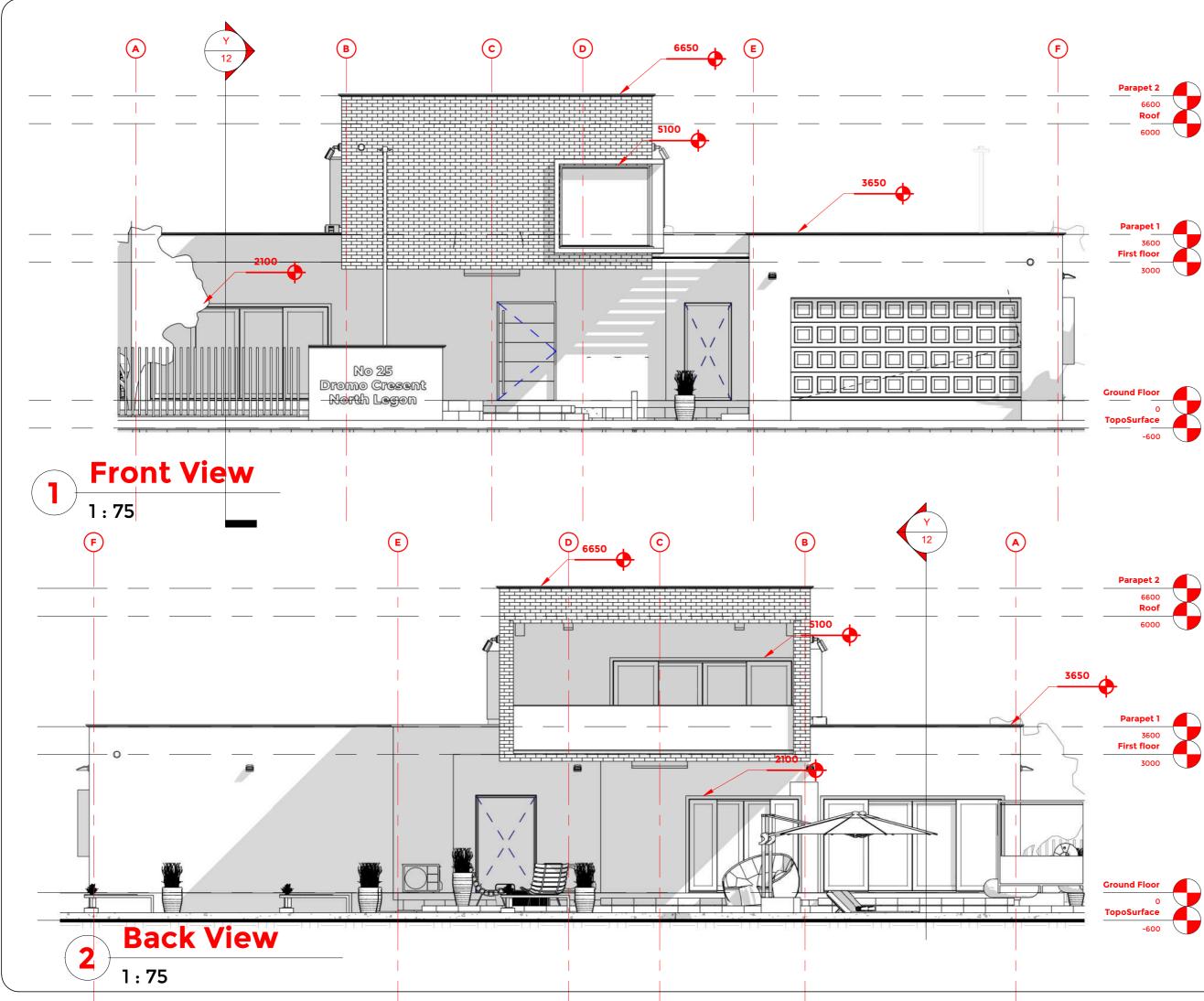
PROJECT NAME Proposed Three Bedroom Residential Building

CLIENT:

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SHEET TITLE First Floor Legend





	Parapet 2	
_	6600 Roof	X
_	6000	

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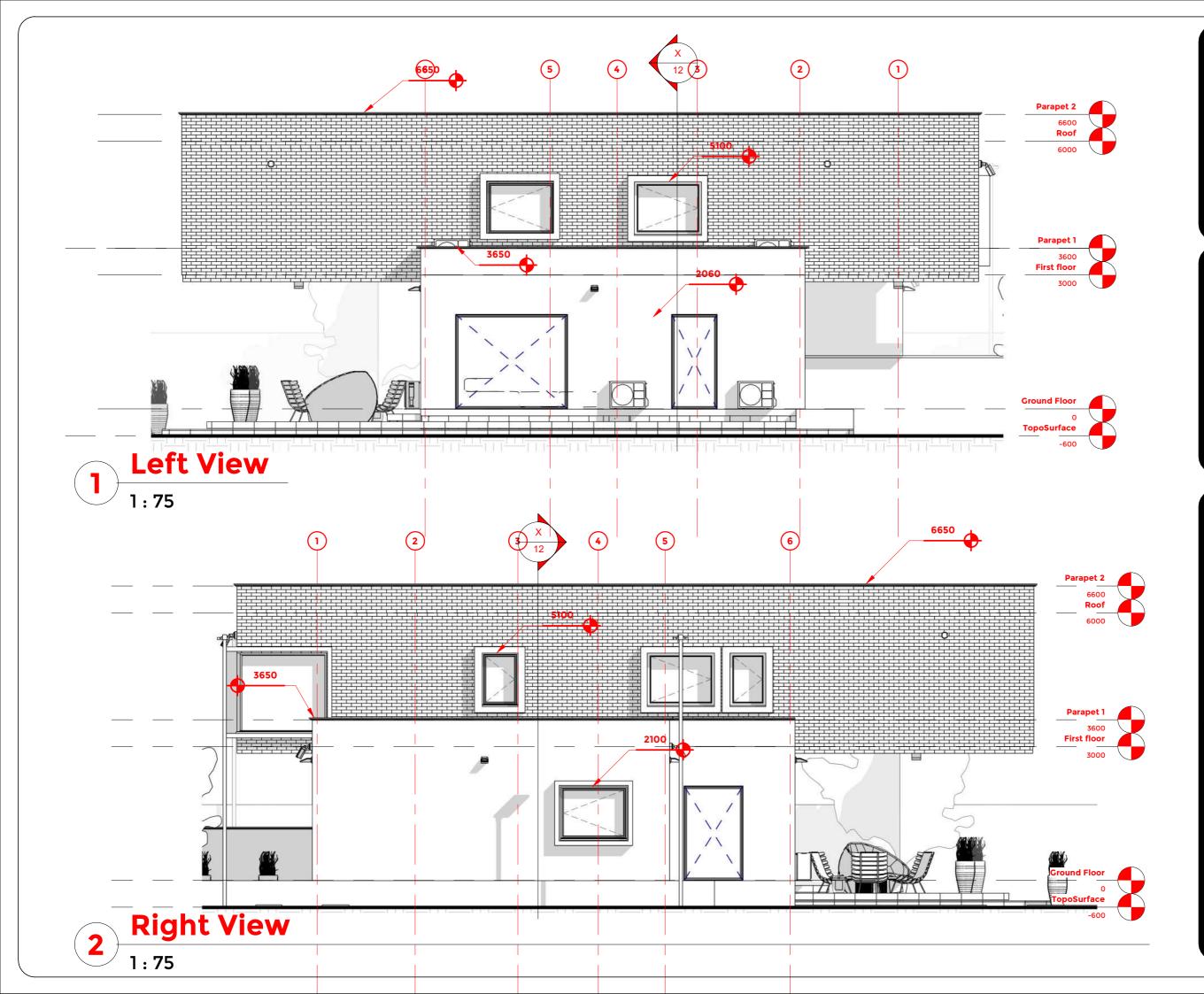
PROJECT NAME Proposed Three Bedroom Residential Building

CLIENT:

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SHEET TITLE Front and Back Elevation

PROJECT NO SCALE 1:75 026



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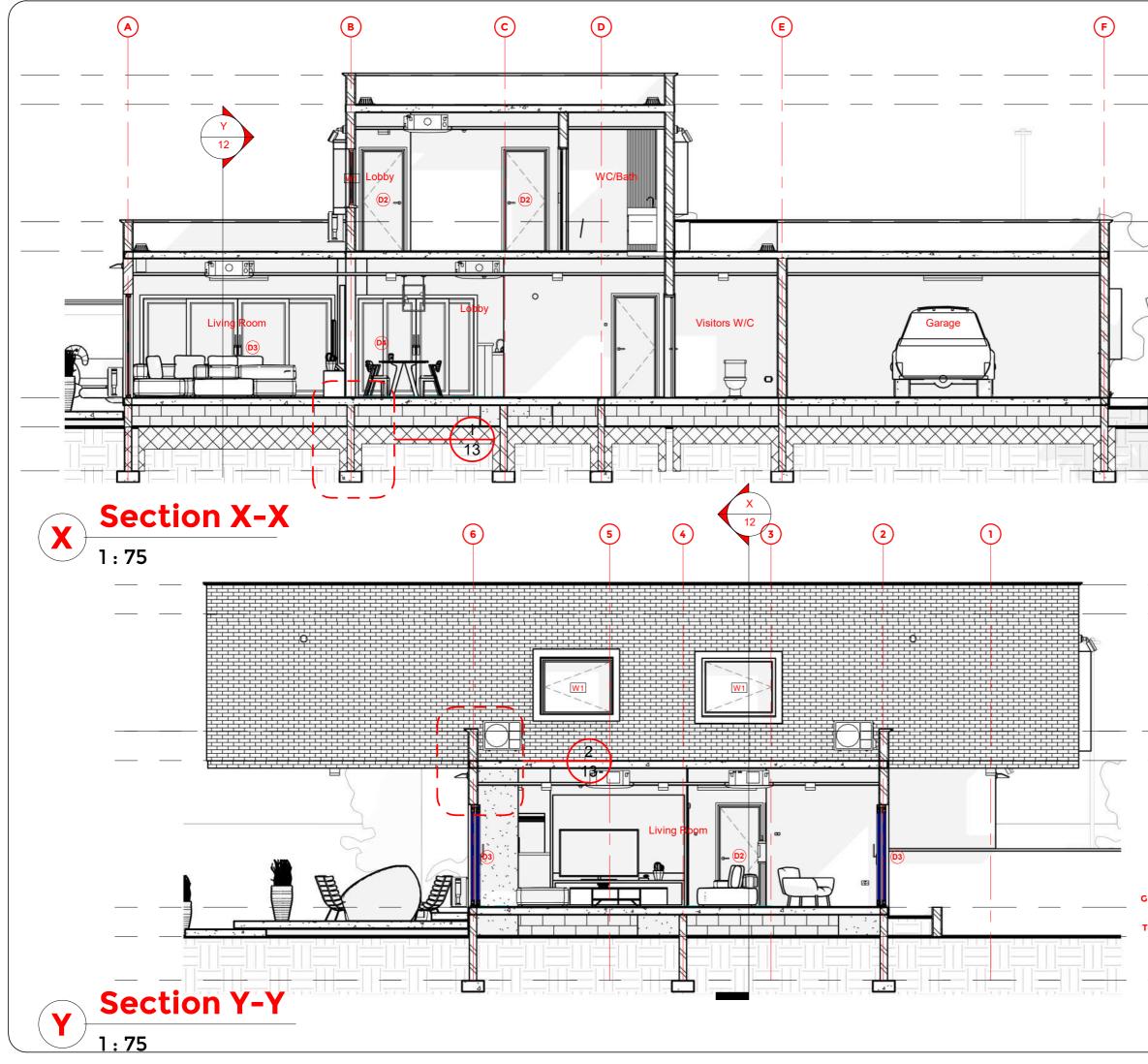
PROJECT NAME Proposed Three Bedroom Residential Building

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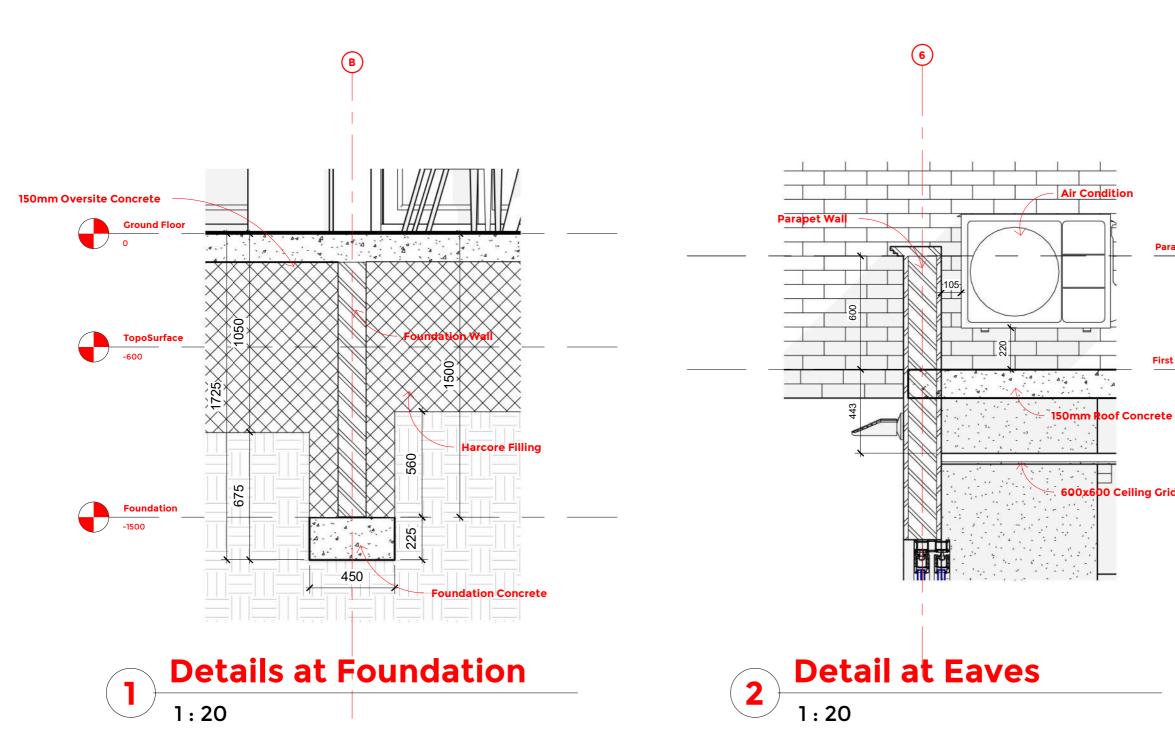
SHEET TITLE Left and Right Elevation

SCALE	PROJECT NO
1:75	026

SHEET NO



Parapet 2	DESERE'T school of DESIGN
6600 Roof	Your future begins here
6000	www.dsd.edu.gh
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Parapet 1 3600 First floor	No. 25 Dromo Crescent North Legon Accra
3000	
(NOTES
5	All measurements are in millimeters.
Ground Floor	All dimensions are to be checked on site before. commencement of work
0 TopoSurface -600 Foundation	Any discrepency between the architectural drawings relevant to construction should be notified before commencement.
-1500	
Parapet 2 6600 Roof	DRAWN BY: Student DATE 11/03/2022
6000	PROJECT NAME Proposed Three
	Bedroom Residential
	Building
Parapet 1	CLIENT:
Parapet 1 3600	CLIENT: Deseret School of
3600 First floor	
3600	Deseret School of
3600 First floor	Deseret School of Design SHEET TITLE
3600 First floor	Deseret School of Design SHEET TITLE Sections SCALE PROJECT NO
Ground Floor	Deseret School of Design SHEET TITLE Sections SCALE 1:75 PROJECT NO 026
3600 First floor 3000	Deseret School of Design SHEET TITLE Sections SCALE 1:75 PROJECT NO 026
Ground Floor 0 TopoSurface	Deseret School of Design SHEET TITLE Sections SCALE 1:75 PROJECT NO 026
Ground Floor 0 TopoSurface -600	Deseret School of Design SHEET TITLE Sections SCALE PROJECT NO



First floor 3000

Parapet 1

600x600 Ceiling Grid

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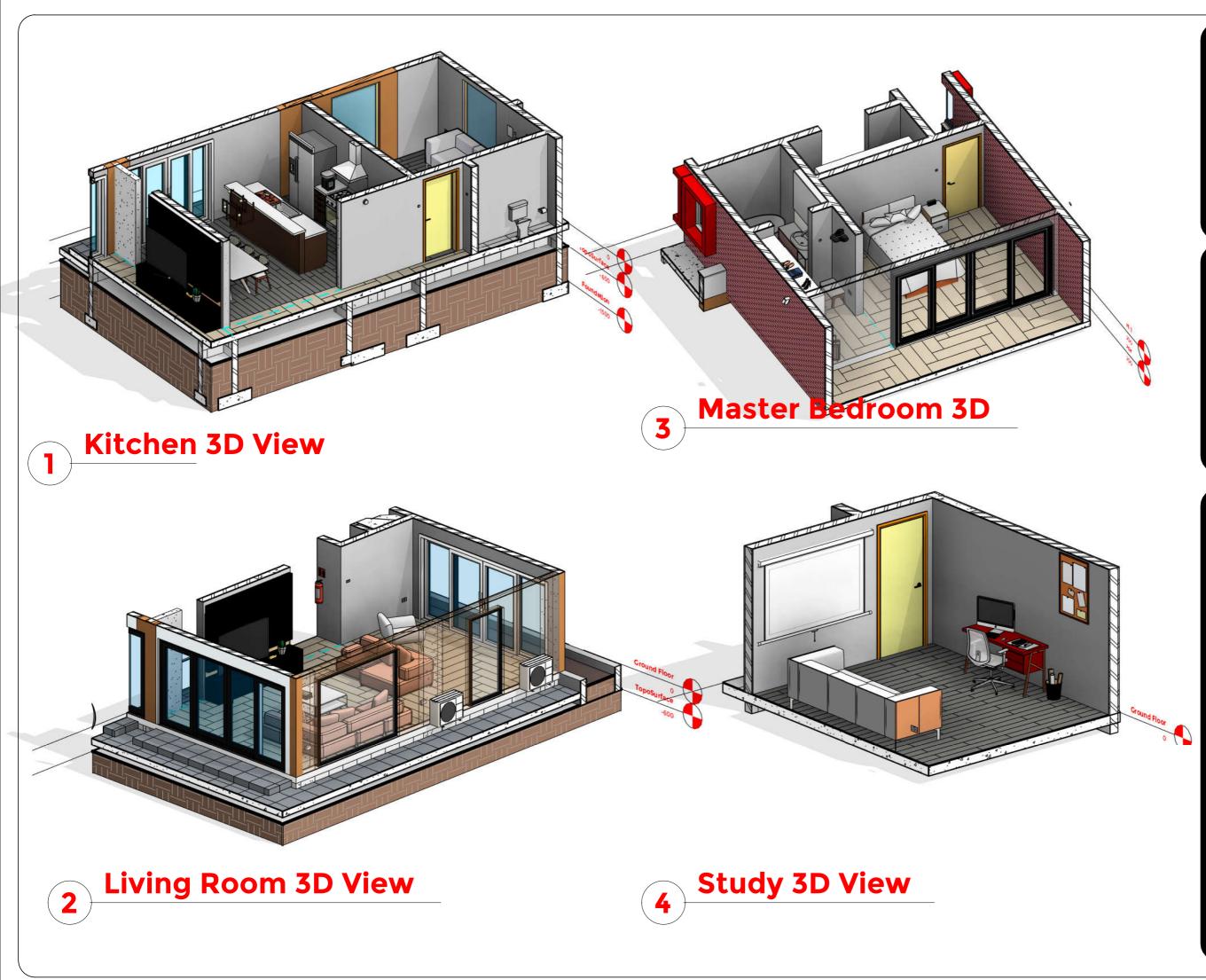
CLIENT:

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SHEET TITLE Details

SHEET NO

PROJECT NO SCALE 026 1:20





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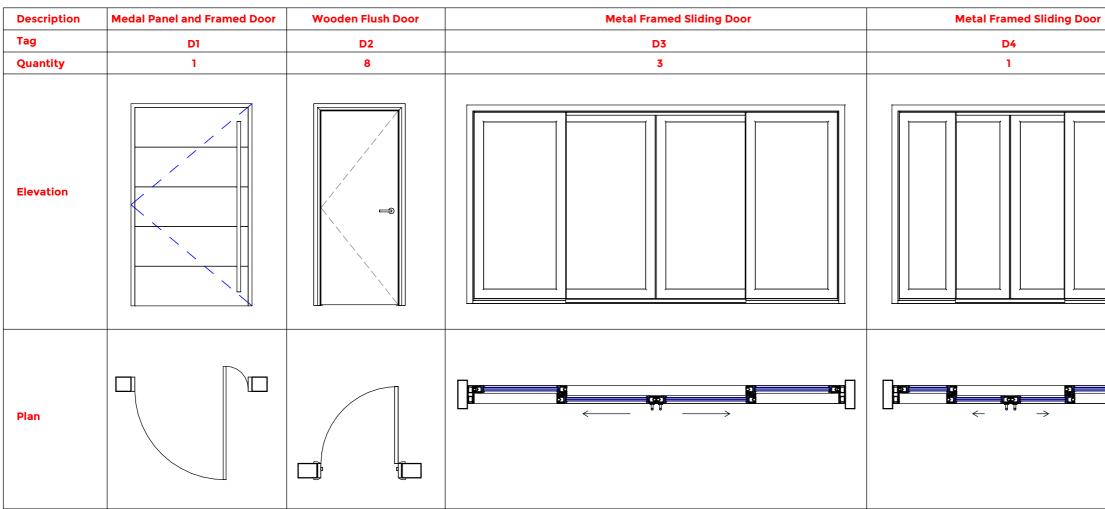
CLIENT:

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SHEET TITLE 3D Sections

SCALE PROJECT NO 026





Description	Pocket Sliding Door	Metal Rolable Garadge Door	D
Тад	D5	D6	
Quantity	1	1	Ma
Elevation			D1 D2 D3 D4 D5 D6
Plan			

Door Legend

1:40

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	North Legon Accra
	NOTES
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-	11/03/2022
Οοι	PROJECT NAME
•	Proposed Three
2	Bedroom Residential Building
8	
	CLIENT: Deseret School of
8 3	CLIENT:
8 3 2	CLIENT: Deseret School of Design SHEET TITLE
8 3 2 2	CLIENT: Deseret School of Design
8 3 2 2	CLIENT: Deseret School of Design SHEET TITLE
8 3 2 2	CLIENT: Deseret School of Design SHEET TITLE Door Legend
8 3 2 2	CLIENT: Deseret School of Design SHEET TITLE Door Legend SCALE PROJECT NO
8 3 2 2	CLIENT:Deseret School ofDesignSHEET TITLEDoor LegendSCALE1:40026
8 3 2 2	CLIENT: Deseret School of Design SHEET TITLE Door Legend SCALE 1:40 026
8 3 2 2	CLIENT: Deseret School of Design SHEET TITLE Door Legend SCALE 1:40 026
8 3 2 2	CLIENT: Deseret School of Design SHEET TITLE Door Legend SCALE PROJECT NO 1:40 026
8 3 2 2	CLIENT:Deseret School ofDesignSHEET TITLEDoor LegendSCALE1:40026

Description	Fixed Glass Window				
Tag	W1	W2	W3	W4	W5
Quantity	4	2	3	2	2
Elevation					
Plan	g I			[F====]	

Window Legend

1:40

Window Schedule

Mark Count

W1	4
W2	3
W3	1
W4	2
W5	2



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SHEET TITLE Window Legend

SHEET NO



Door Schedule	
Mark	Count
DI	2
D2	8

DZ	0
D3	3
D4	2
D5	2
D6	1

Window Schedule	
Mark	Count

W1	4
W2	3
W3	1
W4	2
W5	2

Room Schedule				
Name	Area	Perimeter	Volume	
			1	
Garage	49 m²	28000	121.11 m³	
Visitors W/C	3 m ²	7400	8.37 m³	
Entry	4 m²	7800	9.41 m³	
Study	14 m²	15200	35.73 m³	
Laundry	7 m ²	11200	18.30 m ³	
Lobby	15 m²	24708	38.97 m ³	
Dining/Kitch en	21 m²	18579	52.19 m ³	
Closet	6 m²	10854	15.91 m³	
Bedroom 2	16 m²	16200	40.54 m ³	
Lobby	17 m²	32773	42.15 m ³	
WC/Bath	7 m ²	10961	17.26 m ³	
Bedroom 1	15 m²	16400	37.95 m ³	
Master Bedroom	14 m²	15059	34.88 m³	
Balcony	10 m²	15854	28.75 m ³	
Closet	5 m²	9135	12.37 m ³	
WC	5 m²	8815	11.44 m ³	
Closet	4 m²	8285	9.20 m ³	
Storage	1 m²	5154	3.93 m³	



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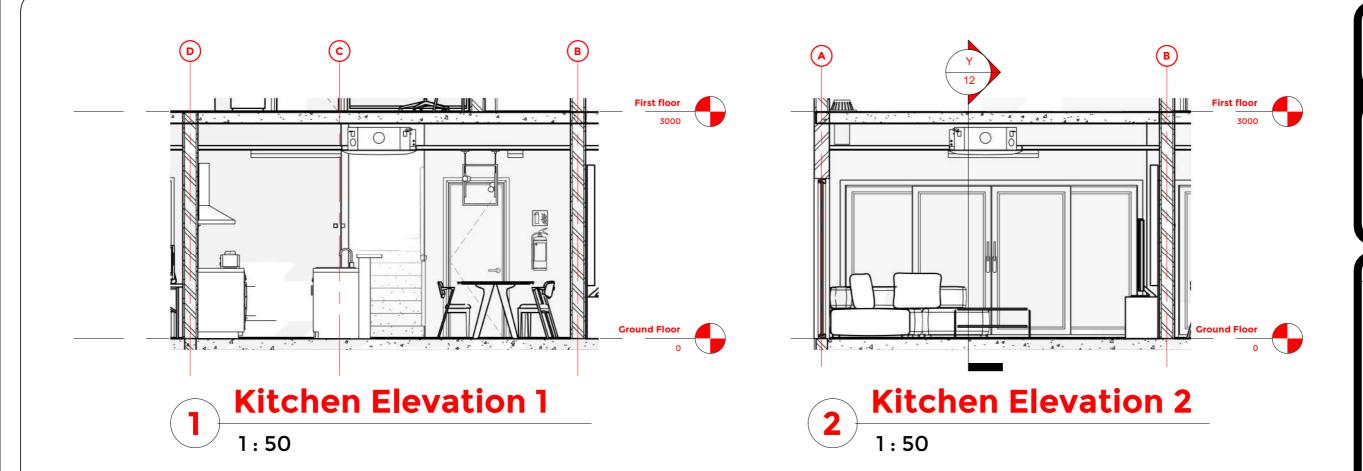
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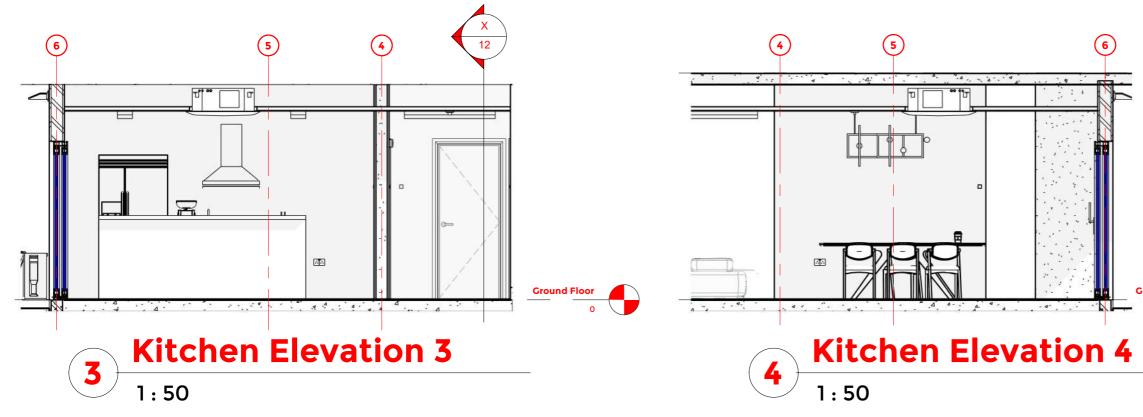
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SHEET TITLE Schedules

SHEET NO

SCALE PROJECT NO 026











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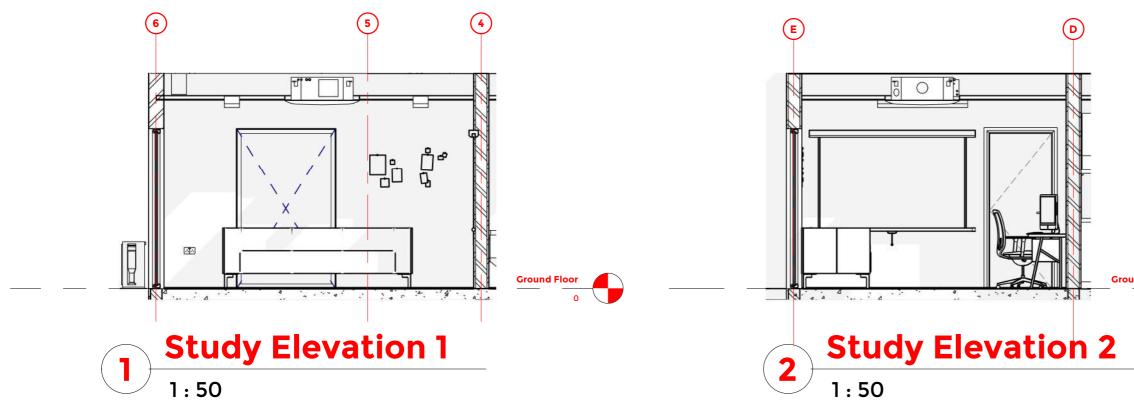
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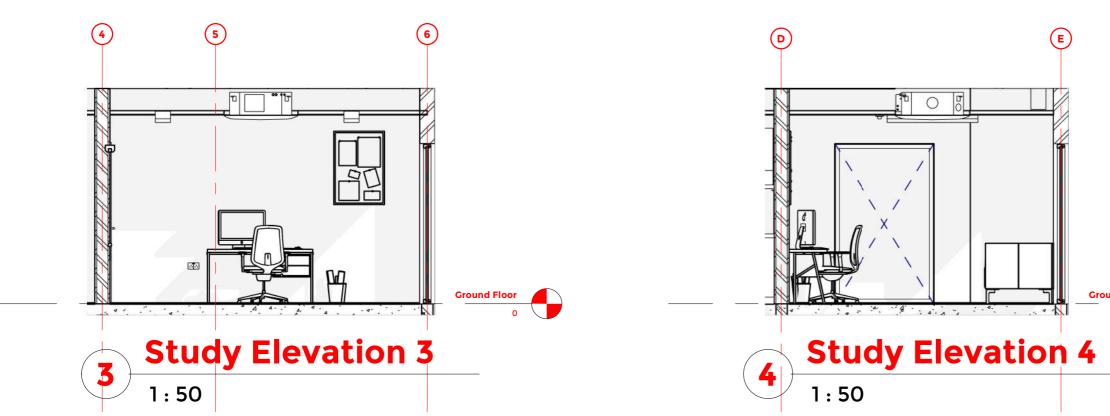
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SHEET TITLE Kitchen Elevation









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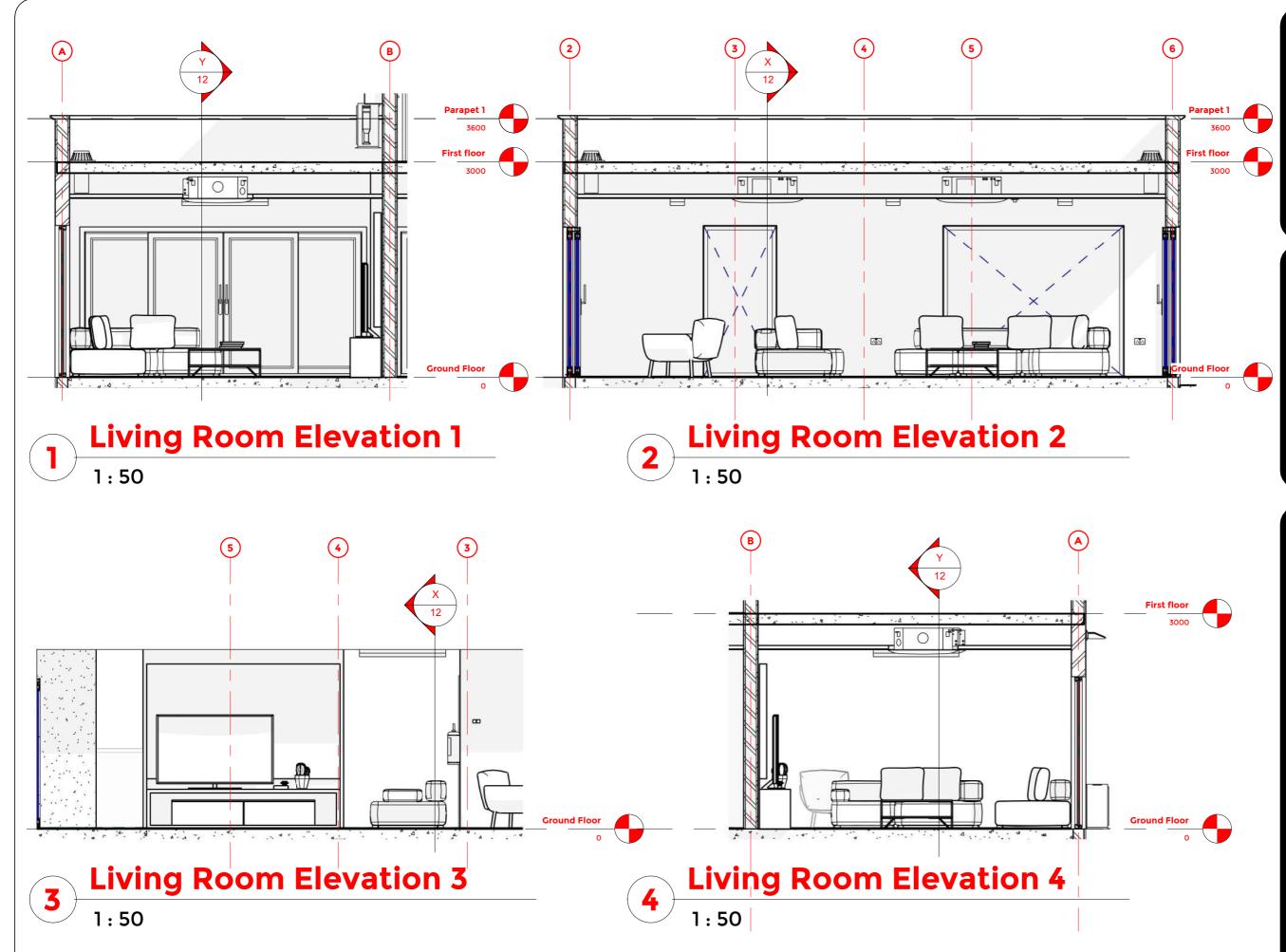
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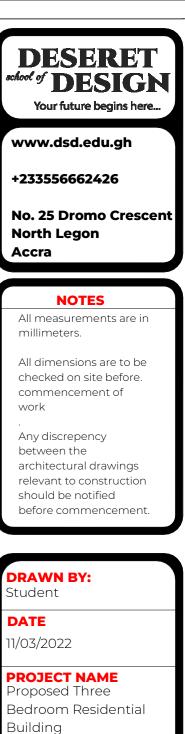
SHEET NO

Deseret School of Design

SHEET TITLE Study Elevation



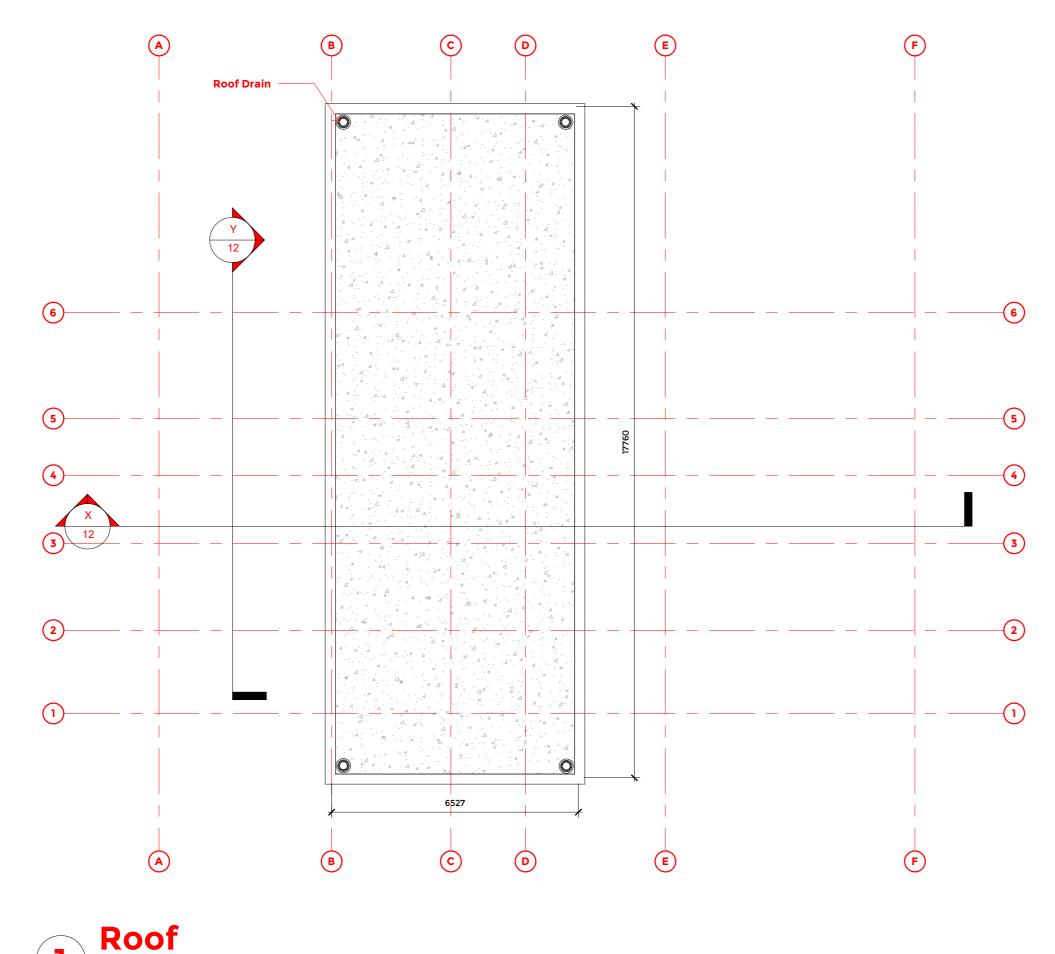




CLIENT: Deseret School of Design

SHEET TITLE Living Room Elevation





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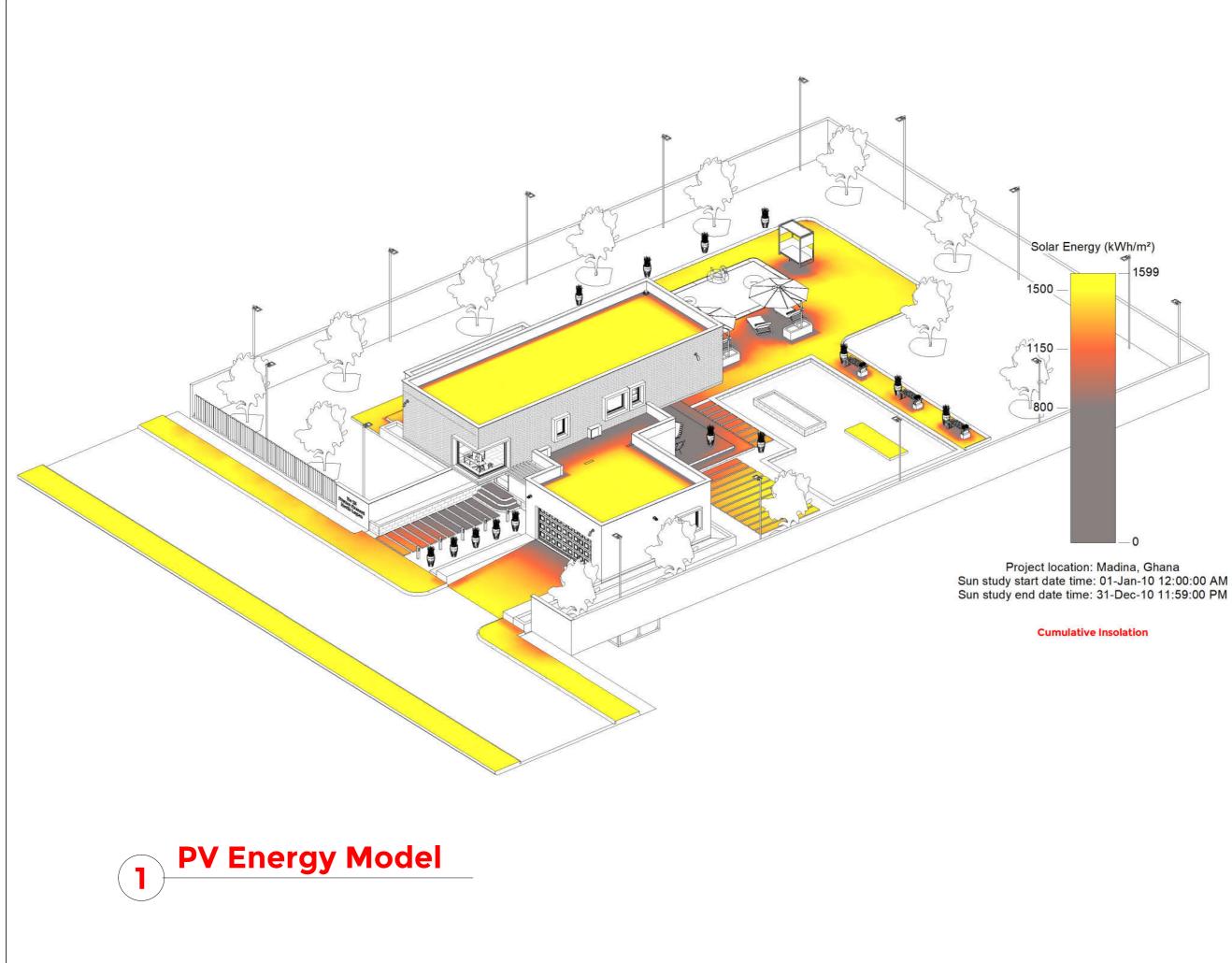
PROJECT NAME Proposed Three Bedroom Residential Building

CLIENT:

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SHEET TITLE Roof Plan







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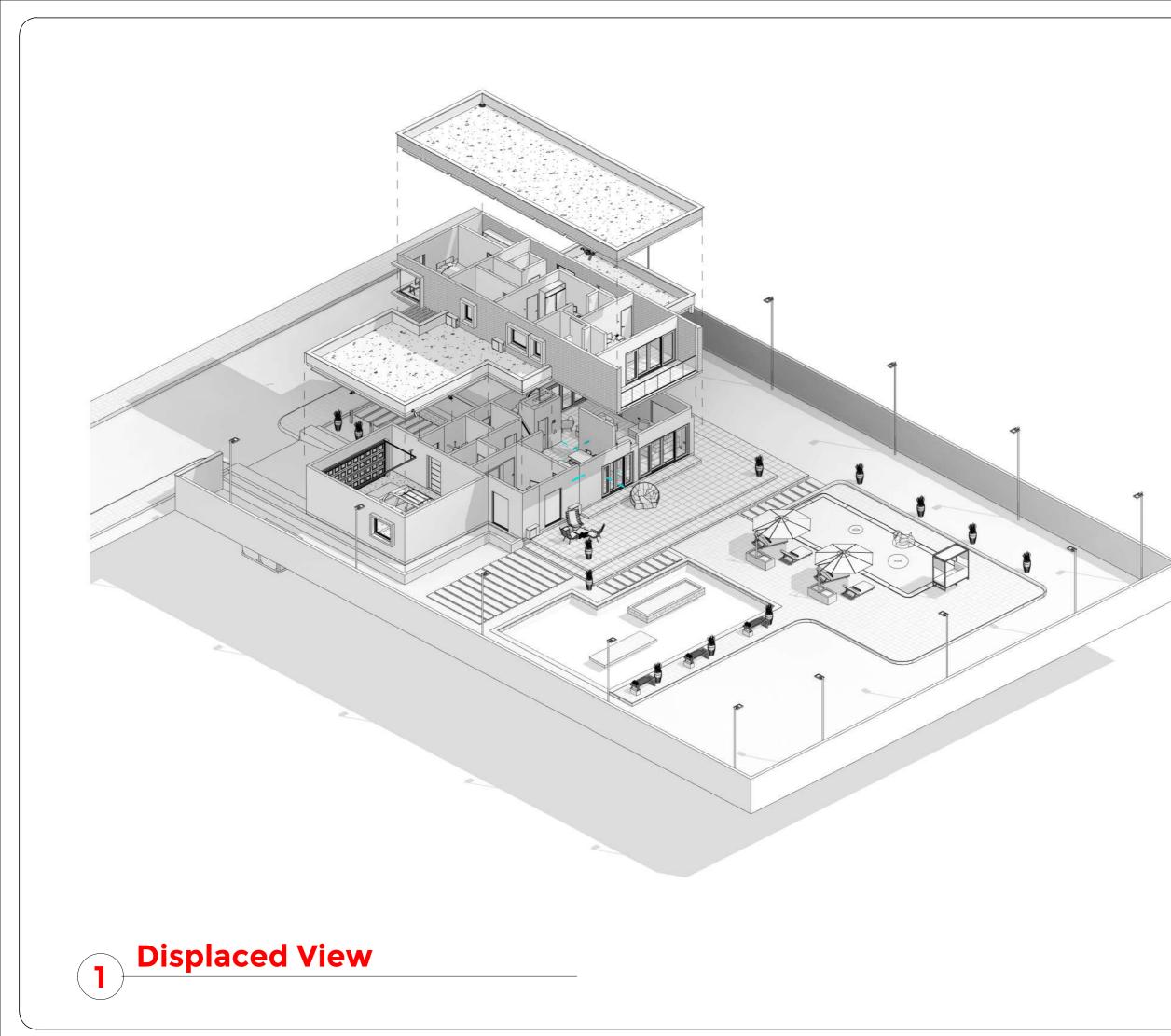
CLIENT: Deseret School of

Design

SHEET TITLE PV Energy Model

SHEET NO

SCALE PROJECT NO 026





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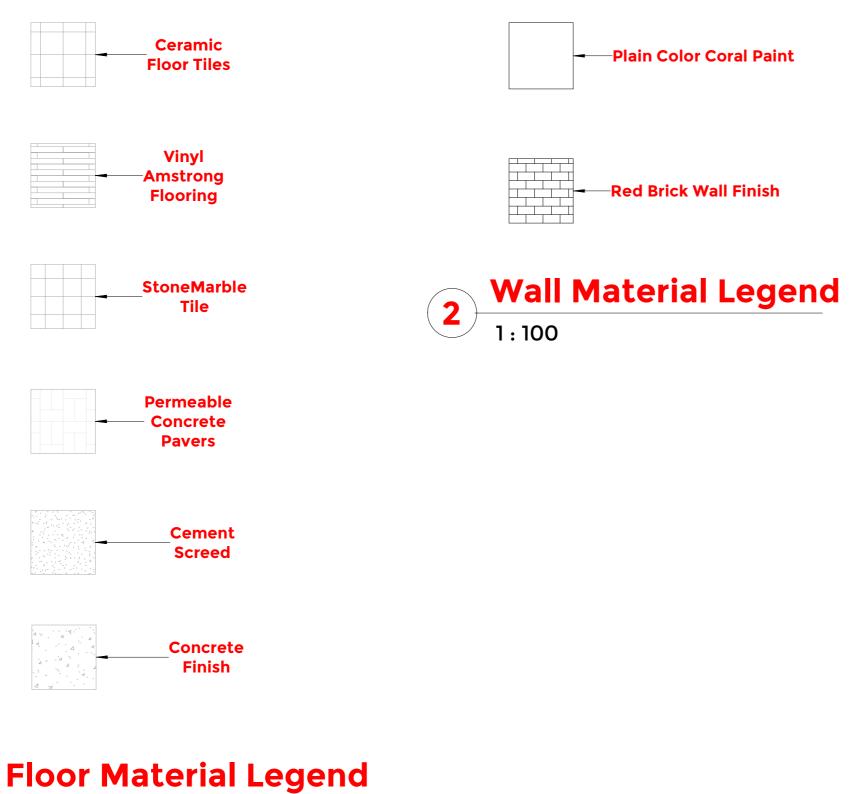
CLIENT:

SHEET NO

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SHEET TITLE Displaced View

SCALE PROJECT NO 026







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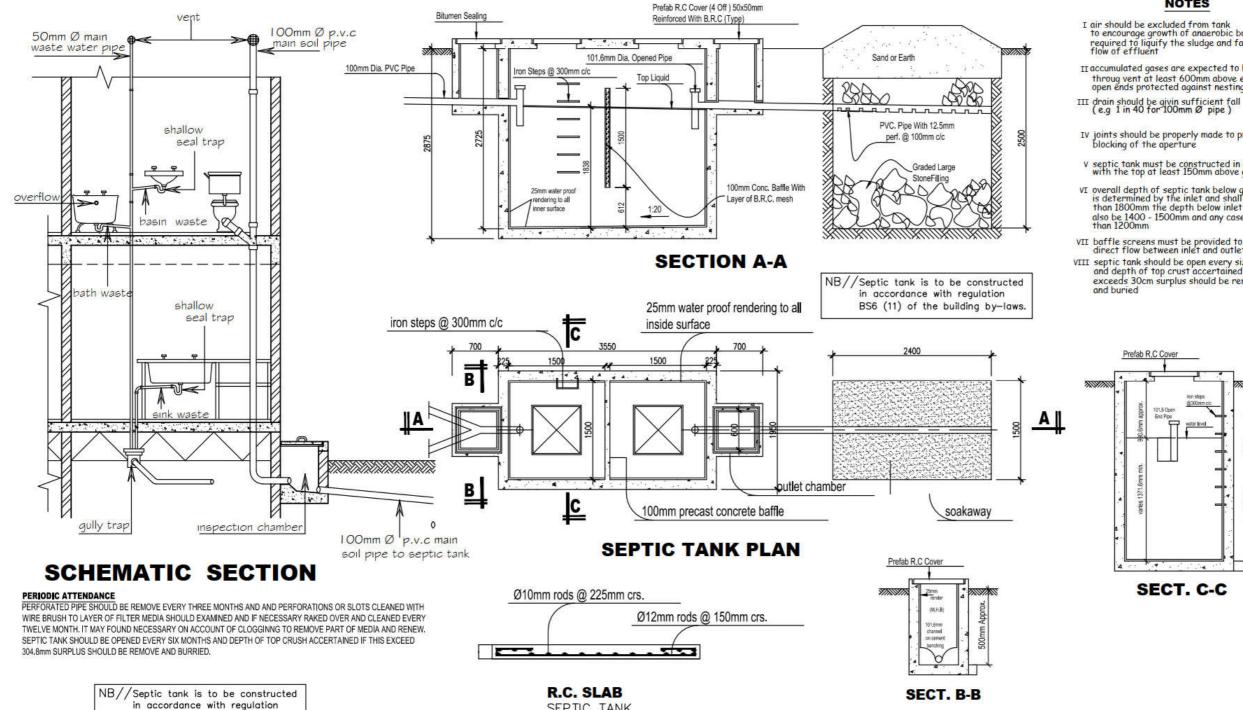
PROJECT NAME Proposed Three Bedroom Residential Building

CLIENT:

Deseret School of Design

SHEET TITLE Finishes





BS6 (11) of the building by-laws.

SEPTIC TANK

NOTES

I air should be excluded from tank to encourage growth of anaerobic bacteria required to liquify the sludge and facilitate flow of effluent

II accumulated gases are expected to be expelled throug vent at least 600mm above eaves with open ends protected against nesting birds

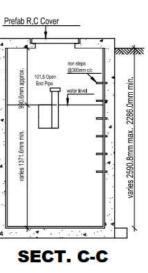
IV joints should be properly made to prevent blocking of the aperture

V septic tank must be constructed in concrete with the top at least 150mm above ground level

VI overall depth of septic tank below ground level is determined by the inlet and shall not be less than 1800mm the depth below inlet level shall also be 1400 - 1500mm and any case not less than 1200mm

VII baffle screens must be provided to prevent direct flow between inlet and outlet

VIII septic tank should be open every six months and depth of top crust accertained if this exceeds 30cm surplus should be removed





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PROJECT NAME Proposed Three Bedroom Residential Building

CLIENT:

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SHEET TITLE Septic Tank Details

SCALE PROJECT NO 026

1. RELEVANT DRAWINGS

ALL CIVIL/STRUCTURE ENGINEERING DRAWINGS SHALL BE READ IN CONJUNCTION WITH RELEVANT ARCHITECTURAL AND OTHER ENGINEERING DRAWINGS.

2. SOIL CONDITION AND EXCAVATION

EXCAVATION SHALL BE CARRIED OUT TO THE LENGTHS WORTH AND DEPTHS SHOWN ON THE DRAWING BOTTOMS OF EXCAVATION

SHALL BE INSPECTED BY THE ENGINEER AND IF PATCHES OF BAD GROUND ARE FOUND OR THE GROUND IS FOUND TO BE UNSOUND

THE CONTRACTOR SHALL BE REQUIRED TO EXCAVATE TO SUCH FURTHER DEPTHS AS THE ENGINEER MAY DIRECT AND TO FILL UP SUCH EXTRA DEPTHS WITH GRADE 12 CONCRETE BEFORE COMMENCEMENT OF ANY CASTING.

3. ANTI-TERMITE TREATMENT

SUNPYRIFOS (48% EC) OR SIMILAR ANTI-TERMITE TREATMENT CHEMICAL TO BE THE ENGINEERS SHALL BE APPLIED TO COMPACTED BED (GROUND FLOOR SLAB OR AT PLACES AS DIRECTED BY THE ENGINEER) PRIOR TO THE PLACEMENT OF 1000 MICRON GAUGE POLYTHENE DAMP MEMBRANE.

4. CONCRETE

CEMENT SHALL BE ORDINARY PORTLAND CEMENT COMPLYING WITH B S. 12 CONCRETE SHALL HAVE THE FOLLOWING MINIMUM 28 DAYS CUBE STRENGTHS.

a) SUB-STRUCTURE - 25N/mm²

b) SUB-STRUCTURE - 25 N/mm²

CLASS OF CONCRETE

Class of concrete	Characteristic cylinder strength (N/mm ²)	Characteristic cube strength (N/mm ²)	Maximur	m water / cement ratio	Minimum cement content (kg/m²)
			A	В	
C20/25	20	25	0.70	0.65	260
C25/30	25	30	0.60	0.55	280

FINE AGGREGATE SHALL CONSIST OF SAND OR CRUSHED ROCK OF EITHER GRANITE BASALT OR QUARTZITE CLEAN FREE FROM LOAM AND ORGANIC MATTER IT SHALL BE WASHED IF SO REQUIRED BY THE ENGINEER IT SHOULD PASS A 10mm SIEVE

COARSE AGGREGATE SHALL BE THE HARDEST AVAILABLE SUCH AS GRANITE. GRAVEL OR BROKEN STONE FREE FROM DUST. SOFT MATERIAL EARTH OR EXTRANEOUS MATTER THE MAXIMUM SIZE SHOULD BE 20mm GRADED DOWN TO 10mm MASS CONCRETE SHALL BE GRADE 12 WITH 40mm AGGREGATE. ALL REINFORCED CONCRETE SHALL BE CAST ON 50mm BLINDING OF GRADE 12 CONCRETE. ALL CONCRETE SHALL BE THOROUGHLY COMPACTED BE MEANS OF MECHANICAL VIBRATOR

CONCRETE SHALL BE SAMPLED AT FREQUENCY TO BE DIRECTED BY THE ENGINEER AND CUBE TESTS PERFORMED AT 7 AND 28 DAYS IN APPROVED MATERIALS LABORATORY.

5. REINFORCEMENT

ALL REINFORCEMENT SHALL COMPLY WITH THE CURRENT BS15, BS4466, BS8666 AND BS4449 WITH MINIMUM TENSILE STRENGTH AS FOLLOWS UNLESS OTHERWISE STATED ELSEWHERE.

MILD STEEL DENOTED AS 'R'	250N/mm ²	
HIGH YIELD DENOTED AS TENSILE STEEL 'Y'	460N/mm ²	

6. CONCRETE COVER AND FIRE RATING

MINIMUM COVERS TO MAIN REINFORCEMENT SHALL BE AS FOLLOWS UNLESS OTHERWISE STATED ELSEWHERE

SLABS	- 20mm
BEAMS	- 30mm
COLUMNS	- 30mm
EQUINDATIONS	- 50mm

WATER

7.

8.

B.

9.

10.

WATER FOR CONCRETE AND MASONRY WORKS SHALL BE CLEAN AND FREE FROM HARMFUL MATTER SUCH AS DETRIMENTAL CONCENTRATIONS OF ACIDS ALKALIS, SALTS, SUGAR AND OTHER ORGANIC OR CHEMICAL SUBSTANCES THAT COULD IMPAIR THE DURABILITY AND STRENGTH OF THE CONCRETE OR THE IMBEDDED STEEL WATER SHALL CONFORM TO BS. EN 1008. FOR REINFORCED CONCRETE. THE CHLORIDE CONTENT OF THE MIXING SHALL NOT EXCEED 500mg/l.

BLOCK WORK

CEMENT MORTAR

CEMENT FOR MORTAR SHALL BE ORDINARY PORTLAND CEMENT WHILE THE SAND FOR MORTAR SHALL COMPLY WITH BS. 1200

SANDCRETE BLOCKS

ALL BLOCK WORKS SHALL BE OBTAINED FROM APPROVED MANUFACTURERS AND SHALL HAVE A MINIMUM CRUSHING STRENGTH OF 28N/mm² AT 21 DAYS. THE BLOCKS SHALL BE 450MM LONG BY 225MM DEEP.

ANY DEFECTIVE BLOCKS FOUND ON THE WORKS SHALL BE OUTRIGHTLY REJECT AND REPLACE WITH SOUND ONCE AT THE CONTRACTOR'S EXPENSE.

WATER PROOFING

ALL EARTH FACES OF RETAINING WALLS AND OVERSITE CONCRETE SHALL BE PROVIDED WITH XYPEX VANDEX, OR SIMILAR WATER PROOFING MATERIAL TO BE APPROVED BY THE ENGINEER.

ALL EXPOSED ROOF SLAB SURFACES AND ROOF GUTTERS SHALL BE PROVIDED WITH VANDEX XYPEX OR SIMILAR WATER PROOFING MATERIAL TO BE APPROVED BY THE ENGINEER.

EXPOSED FACES OF CONCRETE BLINDING AND EARTH FACES OF THE LOWER BASEMENT FLOOR SLAB SHALL BE PROVIDED WITH APPROVED BIT BITUMINOUS DAMP PROOF MATERIAL, PROTECTED WITH 1000 MICRON GAUGE POLYTHENE DAMP-PROOF MEMBRANE.

SOIL COMPACTION

APPROVED FILLING NATURAL MATERIAL i.e LATERITE, ETC. SHALL BE COMPACTED IN LAYERS NOT EXCEEDING 150mm SOIL COMPACTED SHALL BE CARRIED OUT BY MEANS OF MECHANICAL COMPACTORS TO BE COURSE SPECIFICATIONS AS DESCRIBED BELOW.

STRUCTURAL TIMBER

STRUCTURAL TIMBER FOR TRUSSES ETC. WHERE SPECIFIED. SHALL BE SEASONED HARDWOOD i.e ODUM, DAHOMA OR SIMILAR TO BE APPROVED BY THE ENGINEER. ALL STRUCTURAL TIMBER SHALL BE TREATED WITH APPROVED ANTI-TERMITE WOOD PRESERVATIVE.



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No. 25 Dromo Crescent North Legon Accra

NOTES

All measurements are in millimeters.

All dimensions are to be checked on site before. commencement of work

Any discrepency between the architectural drawings relevant to construction should be notified before commencement.

DRAWN BY: Student

DATE 11/03/2022

PROJECT NAME Proposed Three Bedroom Residential Building

CLIENT:

Deseret School of Design

SHEET TITLE General Notes

SCALE PROJECT NO 026

