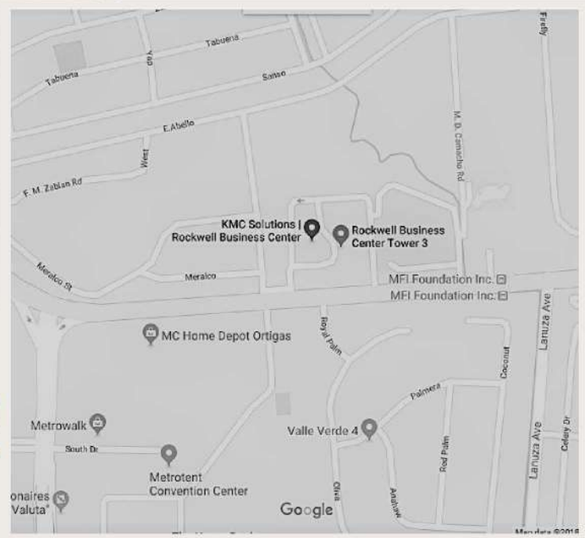
ARCHITECTURAL PORTFOLIO

ERIKA LOUISE SANTOS LUSTRE

01 KUREJI ROCKWELL

Here are some of the project perspectives that I handled. I experienced doing shop drawings, residential houses, and warehouse projects starting from basic architectural plans to blow-up details, up to rendering 3D images. I also accepted some sidelines from other architects to do perspectives for their projects.



02 MANGO TREE CITY OF DREAMS

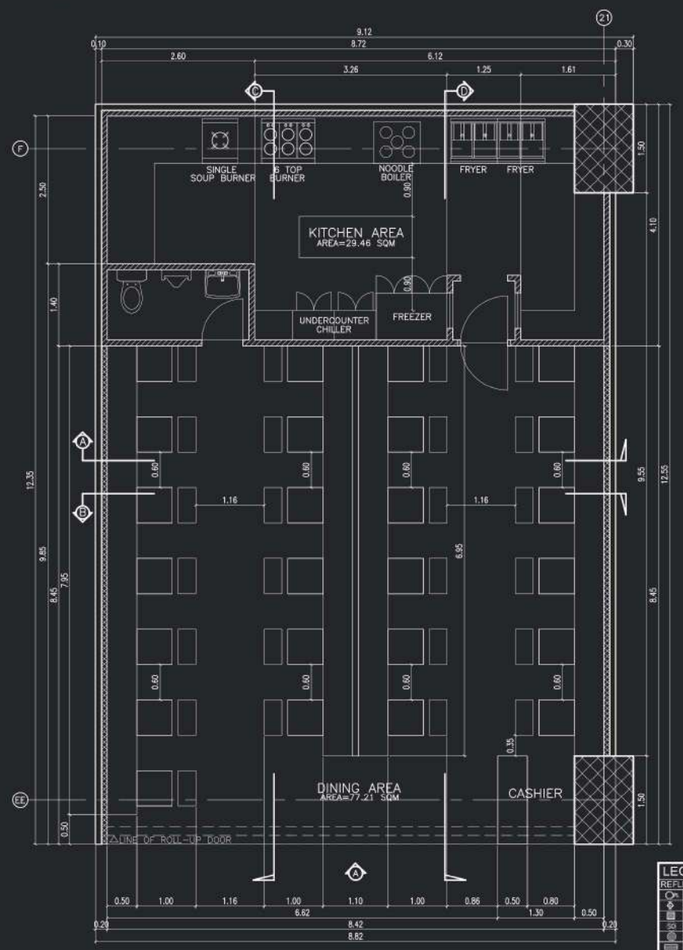
03
SUZUKI KAWIT

04 COOK AND COFFEE

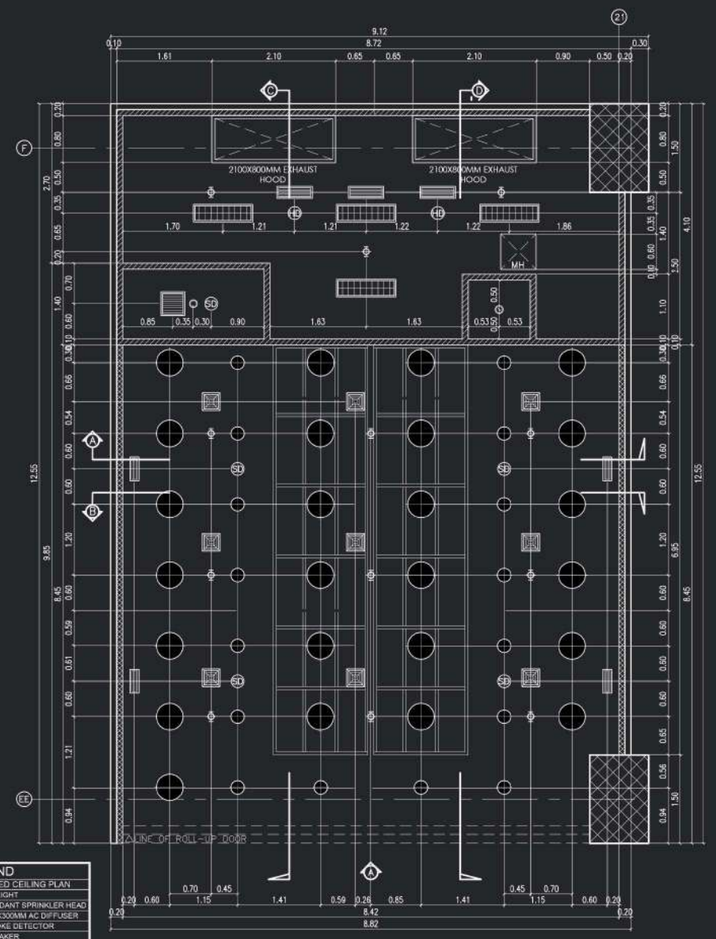
05
GEELY CALAMBA

01 KUREJI ROCKWELL

SAMPLE ARCHITECTURAL DRAWING FROM THIS PROJECT
CREDITS TO: VETN ARCHITECTS AND ASSOCIATE



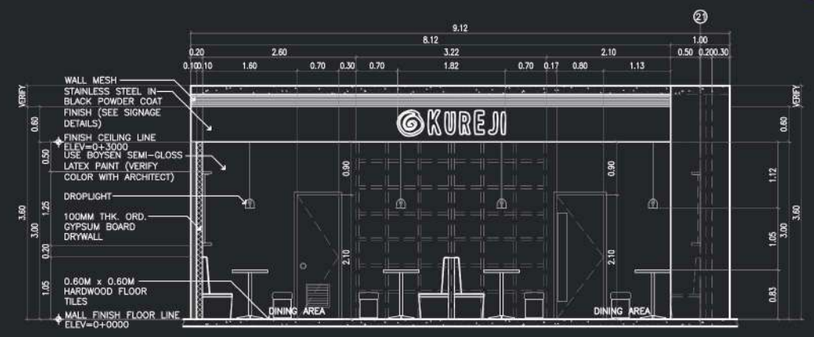
FLOOR PLAN
SCALE NTS.



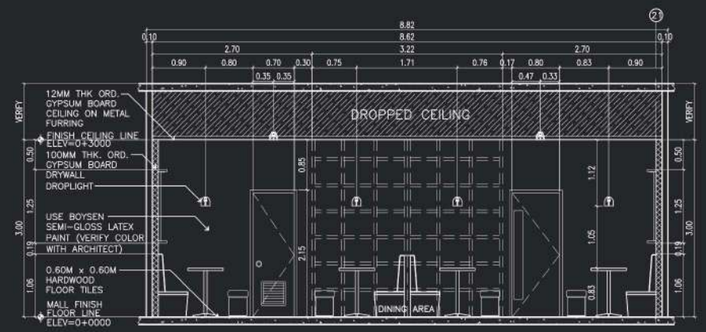
LEGEND
REFLECTED CEILING PLAN

	PINLIGHT
	PENDANT SPRINKLER HEAD
	300X300MM AC DIFFUSER
SD	SMOKE DETECTOR
	SPEAKER
	150X400MM CEILING RAG
	600X600MM MANHOLE
	EXHAUST FAN
	DROP LIGHT
	TROFFER LIGHT
HD	HEAT DETECTOR

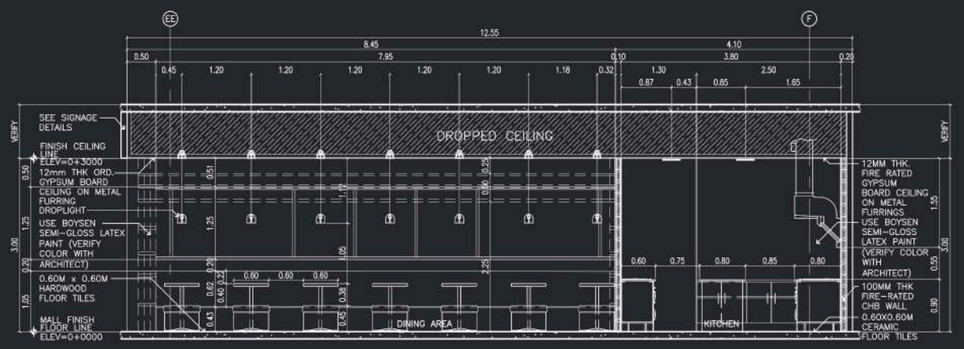
REFLECTED CEILING PLAN
SCALE NTS.



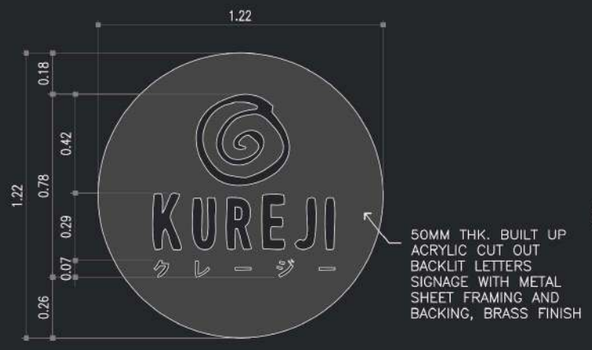
STOREFRONT ELEVATION
SCALE NTS.

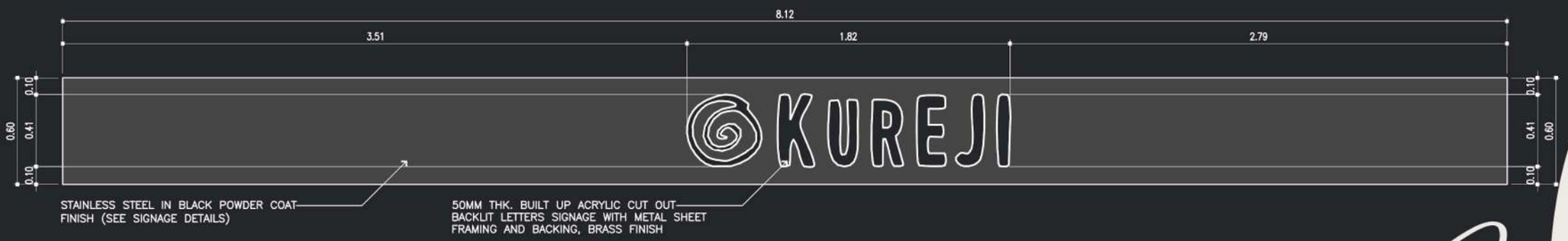


SECTION THRU - A
SCALE NTS.



SECTION THRU - C
SCALE NTS.

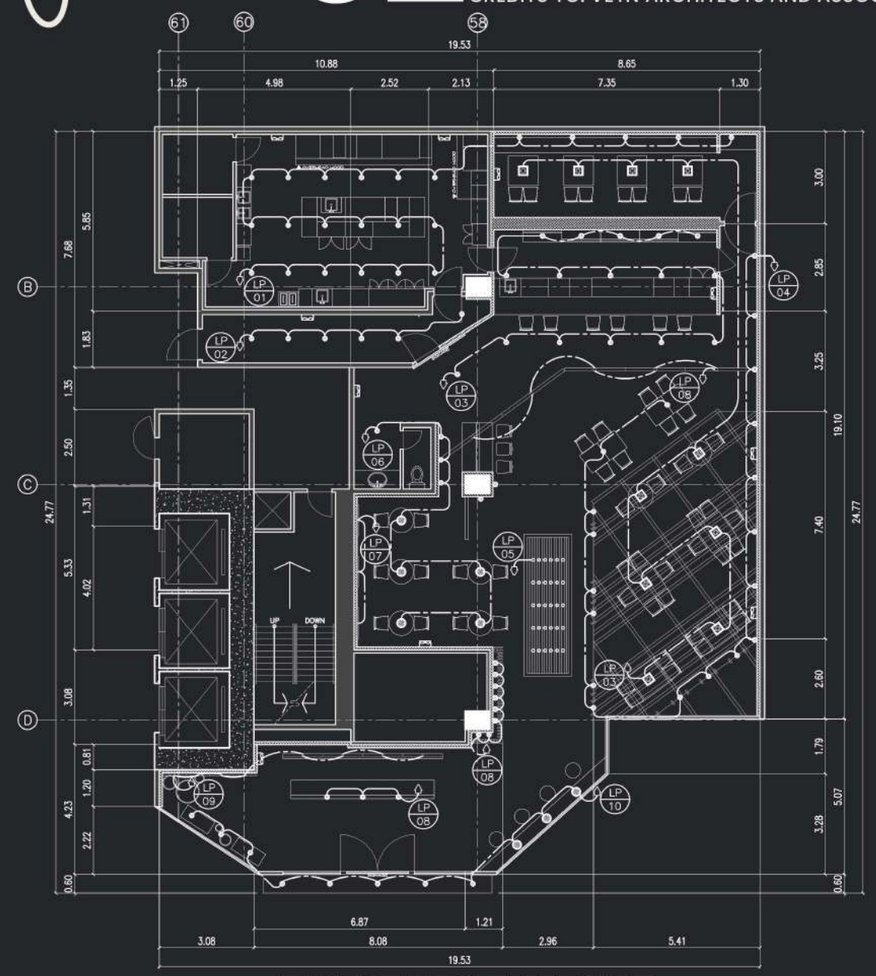




SIGNAGE BLOW-UP DETAILS
SCALE NTS.

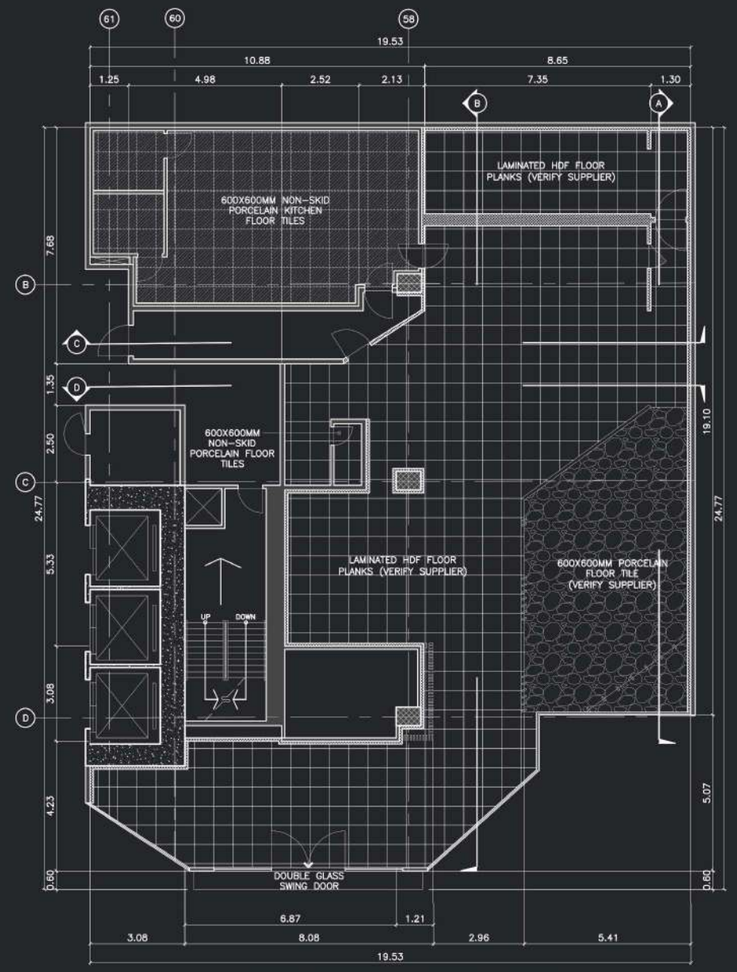
02 MANGO TREE CITY OF DREAMS

SAMPLE ARCHITECTURAL DRAWING FROM THIS PROJECT
CREDITS TO: VETN ARCHITECTS AND ASSOCIATE



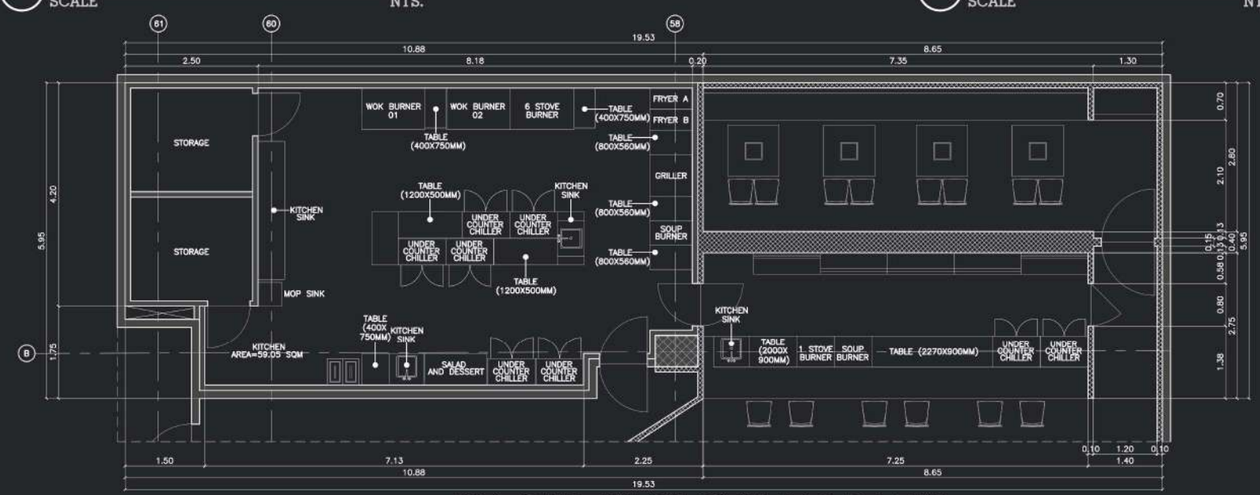
LIGHTING LAYOUT

SCALE NTS.



TILING LAYOUT

SCALE NTS.

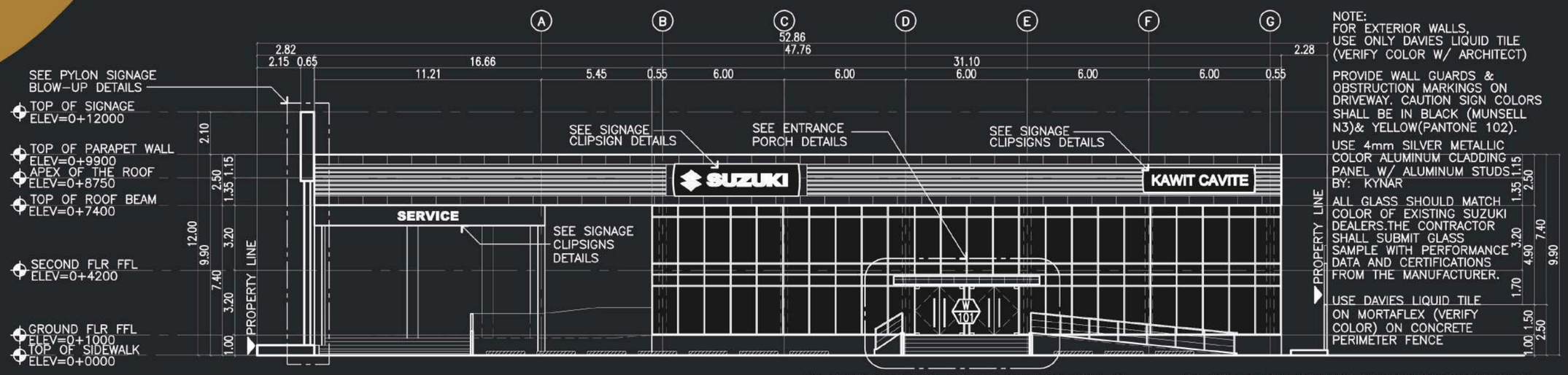


KITCHEN BLOW-UP PLAN

SCALE NTS.

03 GEELY CALAMBA

SAMPLE ARCHITECTURAL DRAWING FROM THIS PROJECT
CREDITS TO: VETN ARCHITECTS AND ASSOCIATE



ALL INTERIOR AND EXTERIOR CHB WALLS SHALL EXTEND UP TO THE BOTTOM OF THE SUCCEEDING FLOOR SLAB (FOR LOWER FLOORS) AND UP TO THE TOP CHORD OF THE ROOF TRUSS (FOR THE UPPERMOST FLOOR WHERE APPLICABLE).

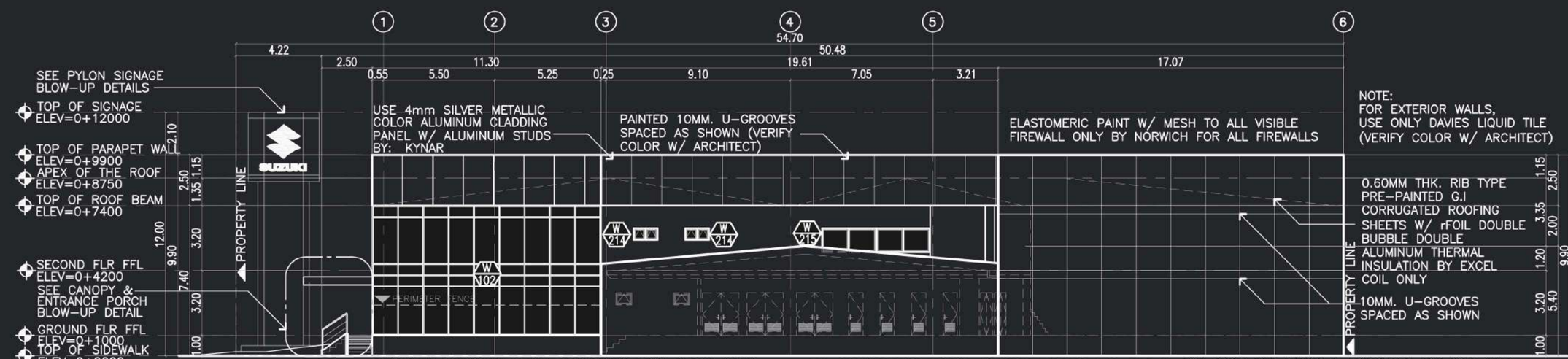
ALL FOOTING DEPTHS INDICATED IN THE STRUCTURAL PLANS SHALL BE BASED ON THE NATURAL GRADE LINE WHERE THE SAID FOOTING RESTS. THE FINISHED FLOOR LINE OF EVERY FLOOR SHALL, HOWEVER BE BASED ON THE FINISH FLOOR LINE OF THE EXISTING SIDEWALK, HERE INTO REFERED TO THE ELEVATION REFERENCE POINT.

ALL PORTIONS OF BOTH SIDES OF THE WALLS SHALL BE PLAIN CEMENT PLASTER FINISH. THE PORTION OF THE WALLS ABOVE THE CEILING LINE SHALL, HOWEVER, BE UNPAINTED. PROVIDE 10MM U-GROOVE FOR ALL CONCRETE LEDGES/ CANOPY UNDERSIDES.

ALL WALL RETURNS EXTENDING ABOVE EVERY SECOND FLOOR CEILING LINE SHOULD BE SMOOTH FINISHED UPON INSTALLATION OF THE INTENDED CEILING. MAXIMIZE ALL CEILING HEIGHTS TO THE HIGHEST POSSIBLE LEVEL. IN CASE OF DOUBT, CONSULT THE ARCHITECT.

FRONT ELEVATION CALLOUTS

SCALE NTS.



ALL GLASS SHOULD MATCH COLOR OF EXISTING SUZUKI DEALERS.THE CONTRACTOR SHALL SUBMIT GLASS SAMPLE WITH PERFORMANCE DATA AND CERTIFICATIONS FROM THE MANAUFACTURER.

CONCRETE PERIMETER FENCE ON DAVIES SEMI-GLOSS LATEX PAINT (VERIFY COLOR), DAVIES STAY CLEAN FLAT LATEX PAINT ON INTERIOR WALLS, COLUMNS,& ON ALL OTHER INTERIOR CONCRETE SURFACES IN THE SHOWROOM AREA. DAVIES SEMI-GLOSS LATEX PAINT ON ALL OTHER INTERIOR SPACES. (3 COATS) FOR FIREWALLS USE DAVIES SEMI-GLOSS LATEX PAINT WITH MESH.

ALL DOWNSPOUTS, PIPES, CONCRETE BEAMS AND SIMILAR PROTRUSIONS SHALL BE EMBEDDED OR ENCASED IN CONCRETE HOLLOW BLOCK DOUBLE WALLS AS THE CASE MAY BE OR AS SHOWN IN THESE PLANS OR AS MAY BE INSTRUCTED BY THE ARCHITECT DURING CONSTRUCTION.

THE COST FOR LABOR & MATERIALS FOR THIS ITEM OF WORK SHALL BE INCLUDED IN THE GENERAL CONTRACTOR'S BID PRICE AND AT NO INSTANCE SHALL IT BE CONSIDERED AS ADDITIONAL CHANGE ORDERS.

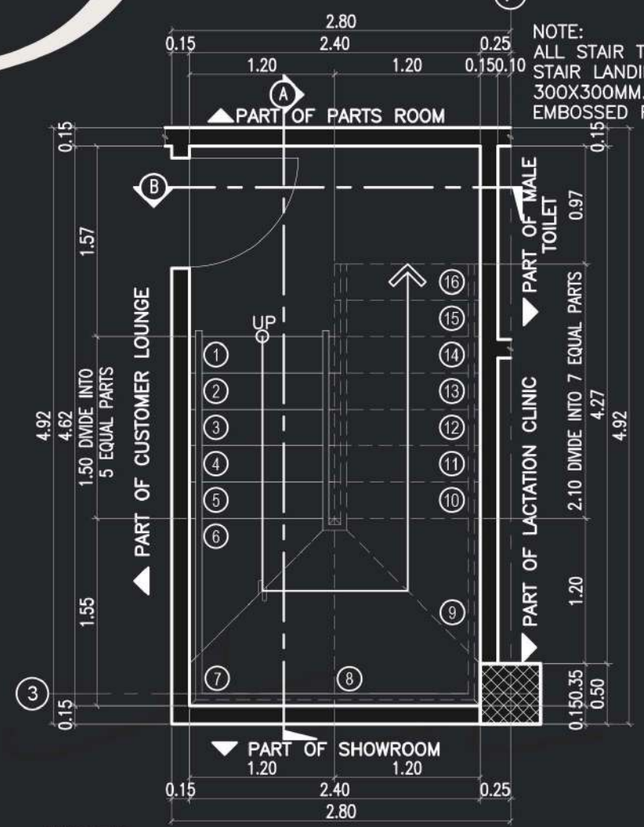
RIGHT ELEVATION CALLOUTS

SCALE NTS.

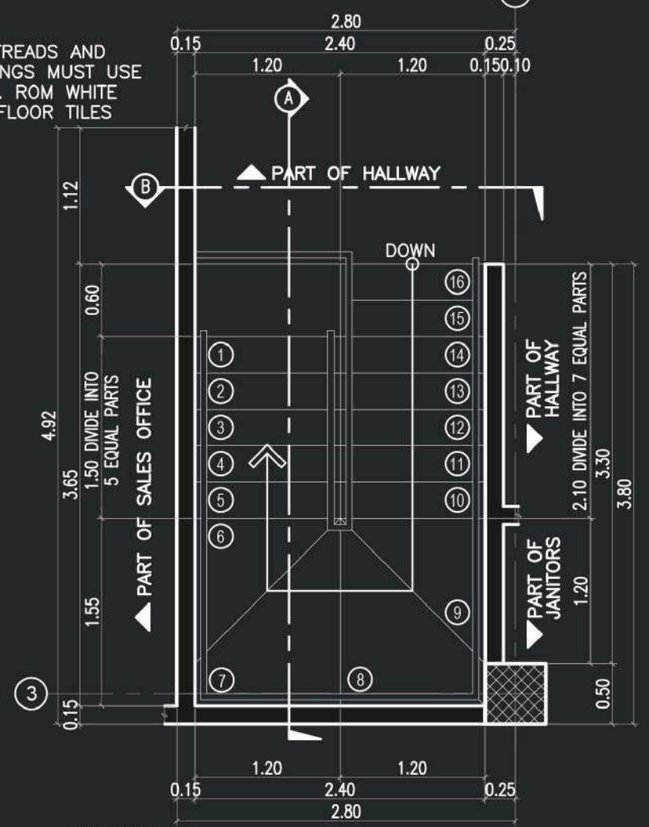
04 STAIR BLOW-UP DETAIL

SAMPLE ARCHITECTURAL DRAWING FROM A GEELY SHOWROOM PROJECT
CREDITS TO: VETN ARCHITECTS AND ASSOCIATE

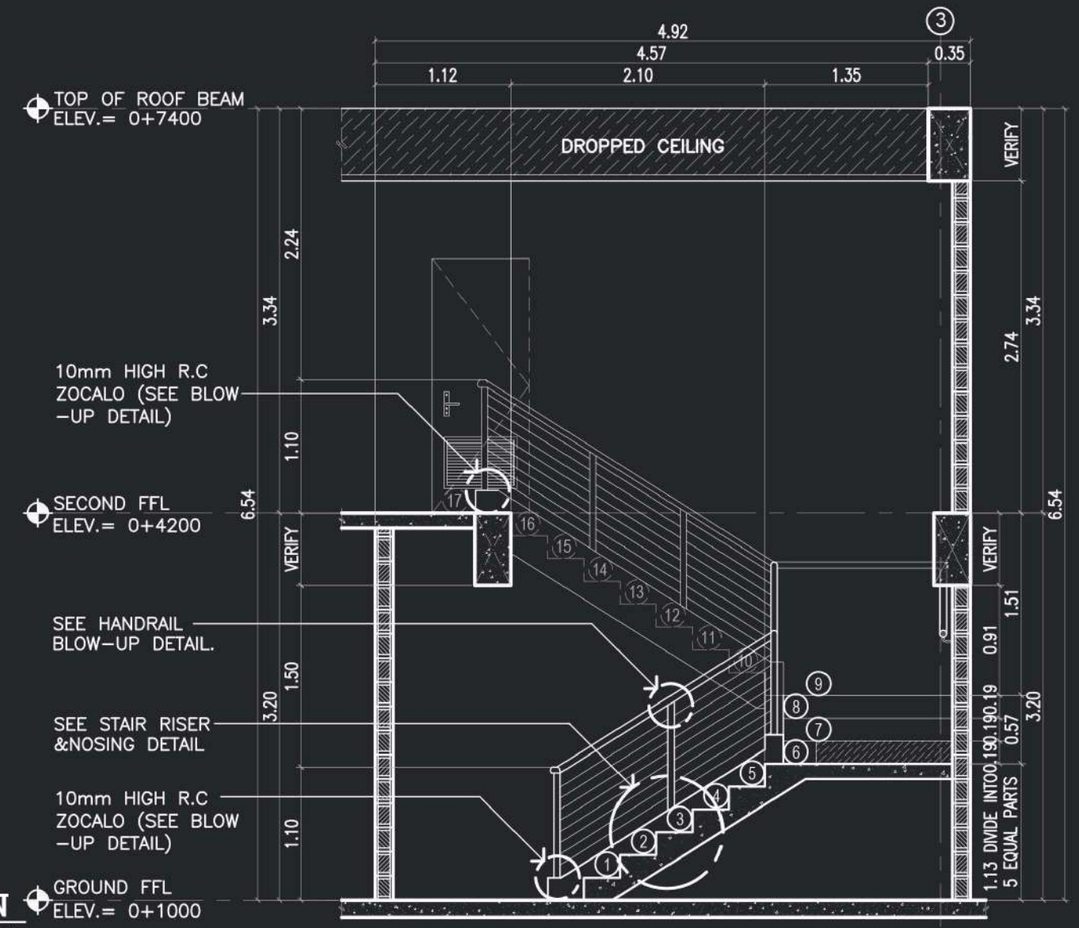
NOTE:
ALL STAIR TREADS AND STAIR LANDINGS MUST USE 300X300MM. ROM WHITE EMBOSSED FLOOR TILES



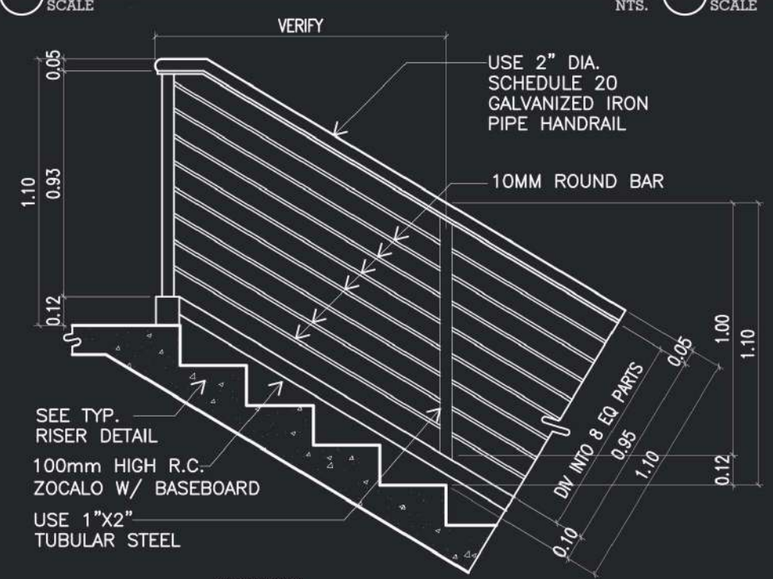
MAIN STAIR
GROUND FLOOR STAIR BLOW UP PLAN
SCALE NTS.



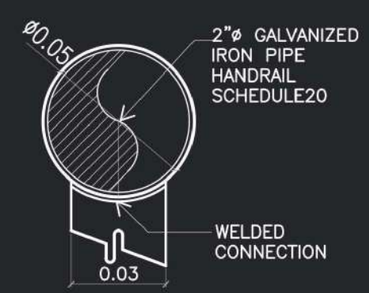
MAIN STAIR
SECOND FLOOR STAIR BLOW UP PLAN
SCALE NTS.



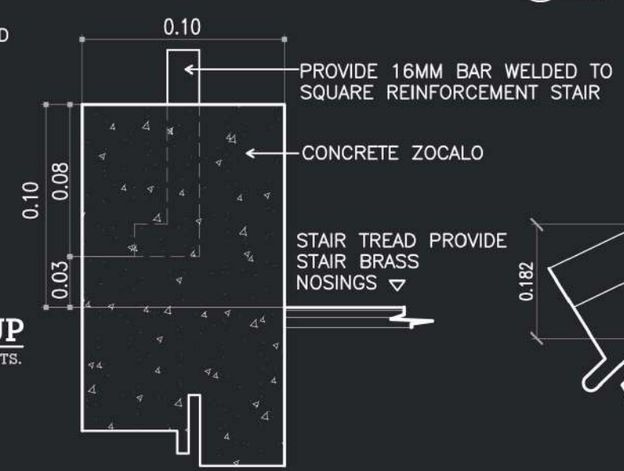
MAIN STAIR
STAIR BLOW UP SECTION THRU - "A"
SCALE NTS.



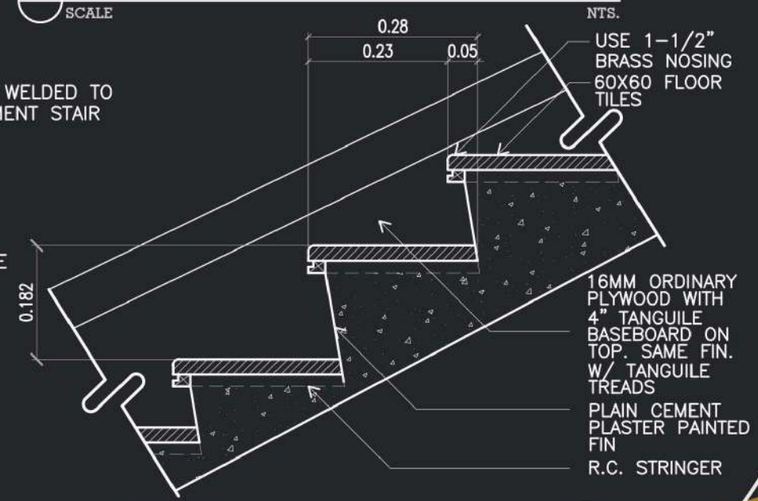
MAIN STAIR
STAIR RAILING DETAIL
SCALE NTS.



MAIN STAIR
HANDRAIL BLOW - UP
SCALE NTS.



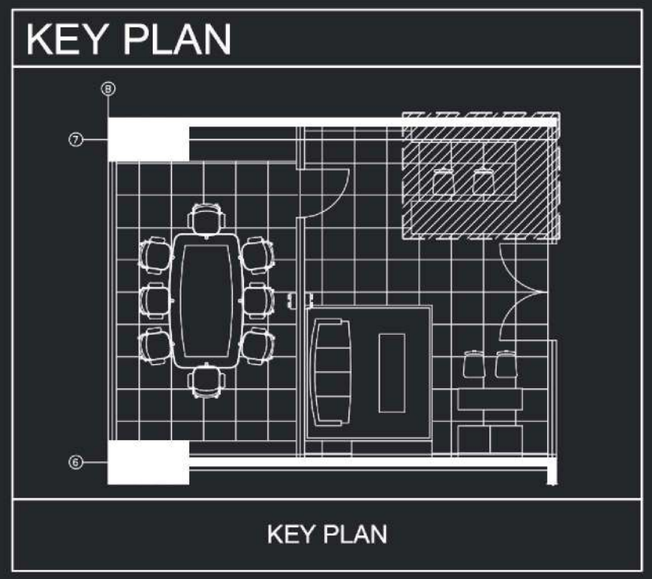
MAIN STAIR
ZOCALO BLOW - UP
SCALE NTS.

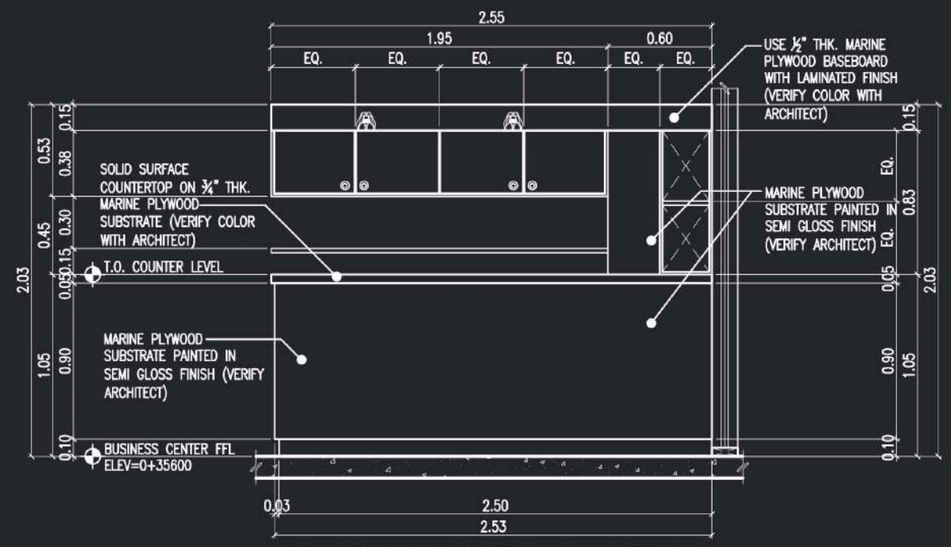


MAIN STAIR
RISER AND NOSING DETAIL
SCALE NTS.

05 CABINET DETAILS

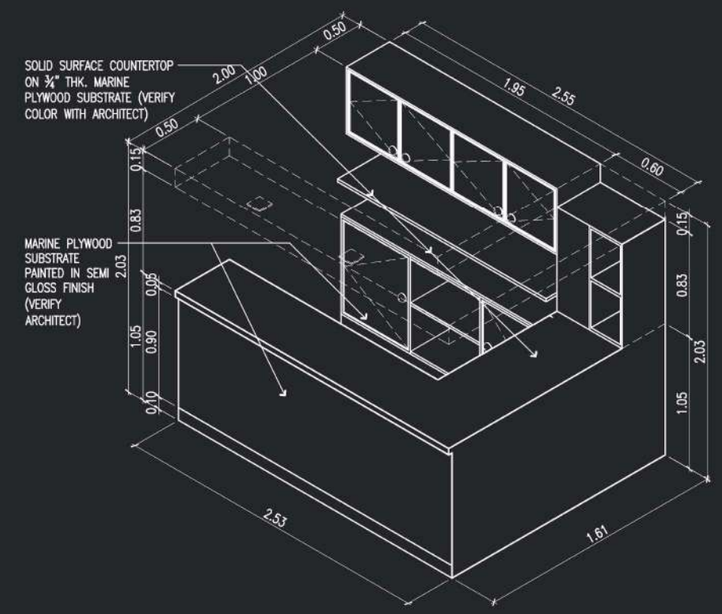
SAMPLE ARCHITECTURAL BLOW UP DETAIL IN A CONDOMINIUM PROJECT
CREDITS TO: VETN ARCHITECTS AND ASSOCIATE

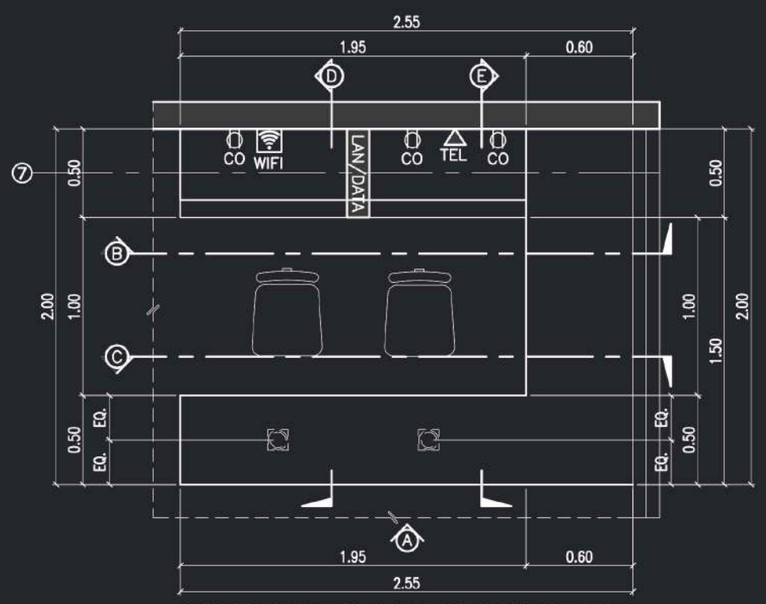




RECEPTION COUNTER ELEVATION THRU - "A"

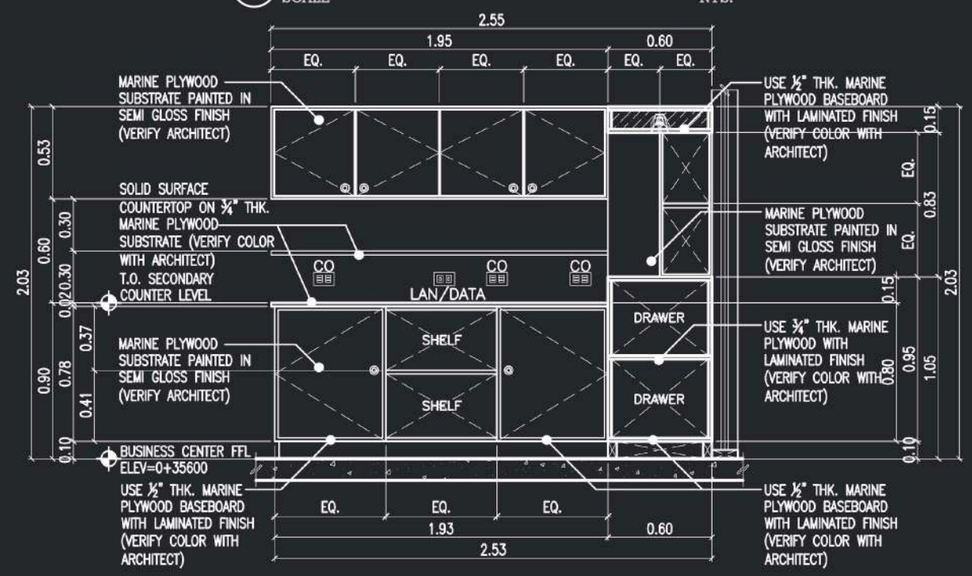
SCALE NTS.





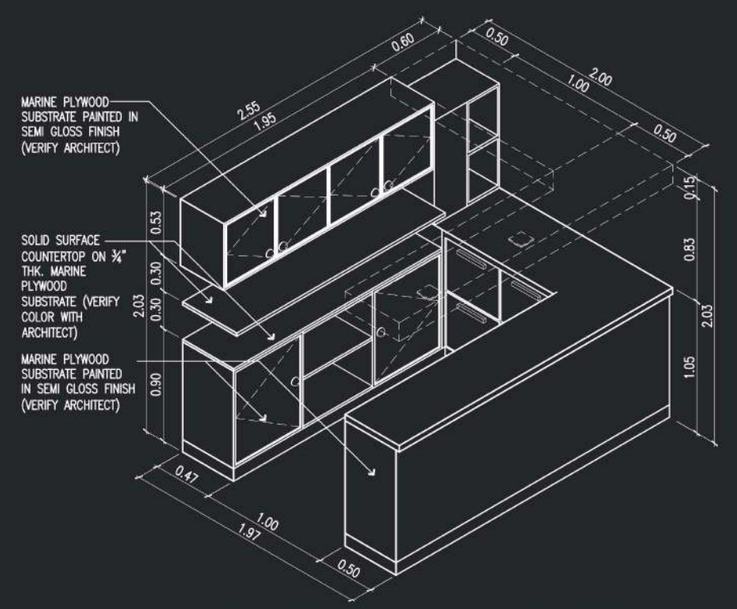
RECEPTION COUNTER BLOW UP PLAN

SCALE NTS.



RECEPTION COUNTER ELEVATION THRU - "B"

SCALE NTS.



RECEPTION COUNTER ISOMETRIC DETAIL

SCALE NTS.

06 MASTER PLAN OF RESORT IN TANAUAN

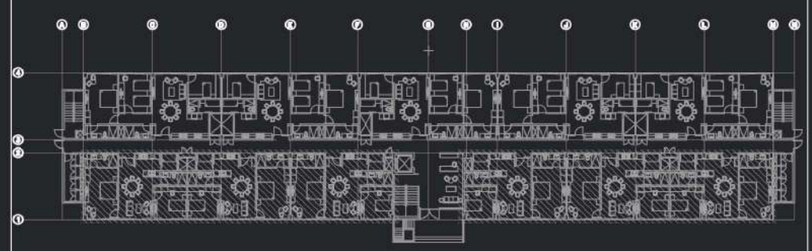
SAMPLE ARCHITECTURAL DRAWING FROM THIS PROJECT
CREDITS TO: VETN ARCHITECTS AND ASSOCIATE

SUMMARY OF AREAS	
ENTRANCE & PARKING	3,686.88 sqm.
CLUBHOUSE/FUNCTION HALL	2,450.61 sqm.
RESTAURANT/COMMERCIAL	2,277.37 sqm.
MAHOGANY	1,160.00 sqm.
NARRA	1,160.00 sqm.
MOLAVE	1,160.00 sqm.
KAMAGONG	1,160.00 sqm.
ACACIA	1,160.00 sqm.
TRAIL & ACTIVITES AREA	6,804.20 sqm.
POOL AREA	3,235.91 sqm.
CABANA/ BEACH FRONT AREA	6,080.56 sqm.
BACK OF HOUSE AREA	2,210.17 sqm.
TOTAL AREA	55,055.27 sqm.

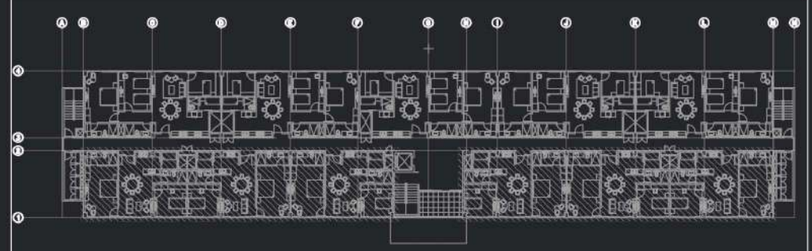
MASTERPLAN ON TOPOMAP

SCALE NTS.

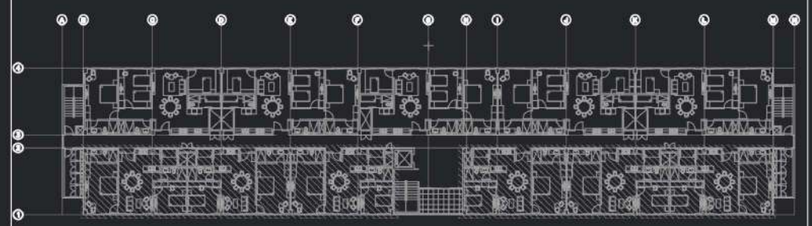
KEY PLAN



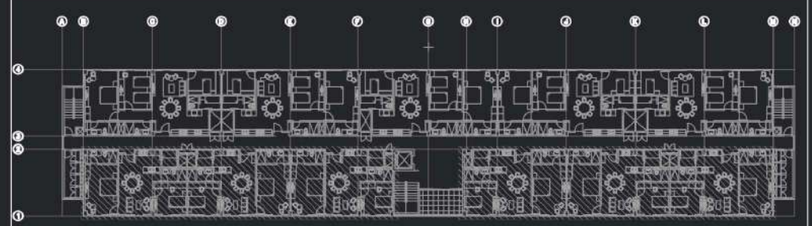
ACACIA BUILDING UPPER GROUND FLOOR PLAN



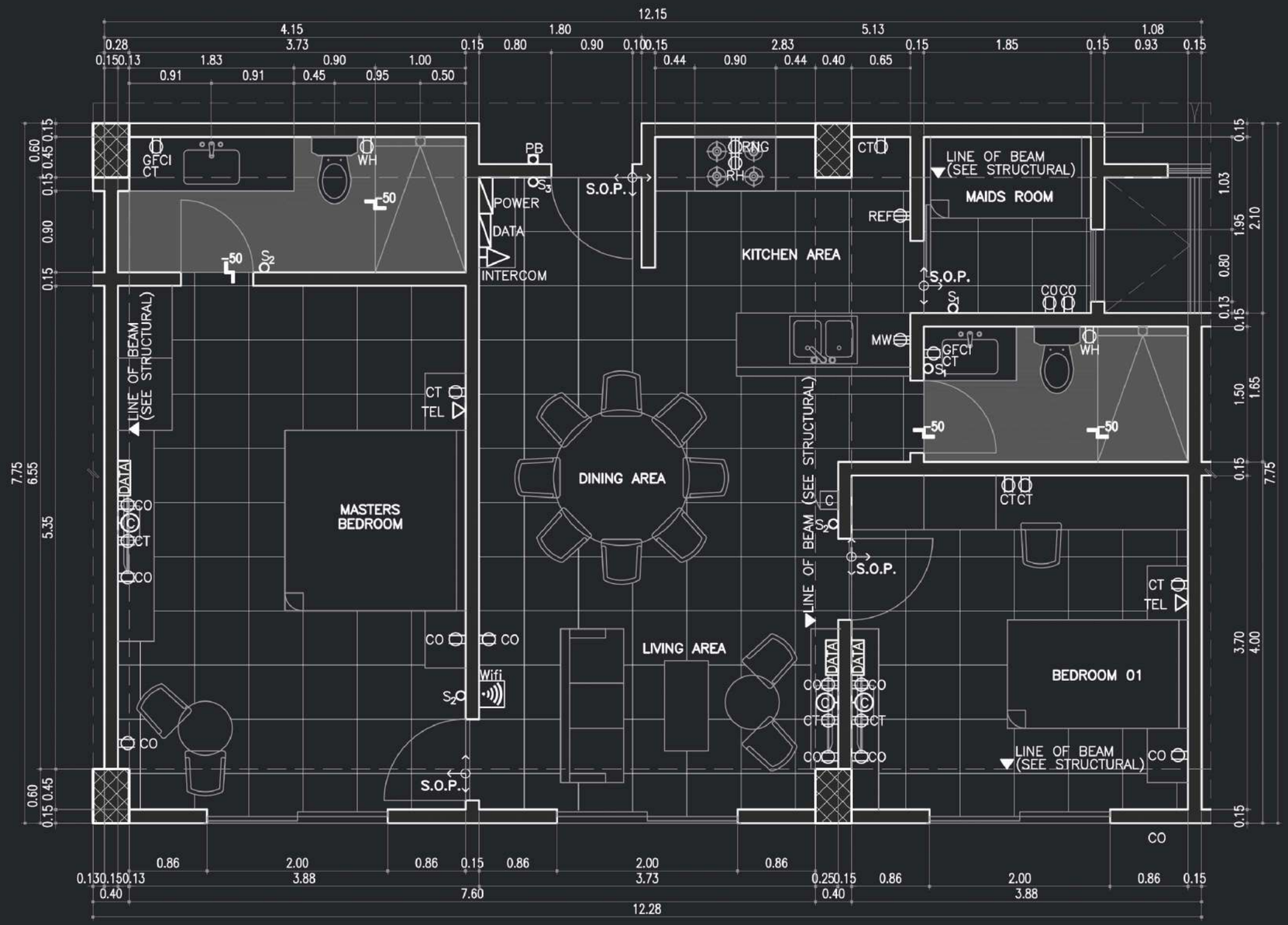
ACACIA BUILDING SECOND FLOOR PLAN



ACACIA BUILDING THIRD FLOOR PLAN



ACACIA BUILDING UPPER FOURTH FLOOR PLAN



ACACIA BUILDING TYPICAL TWO BEDROOM UNIT BLOW UP PLAN

SCALE 1:50MTS.

LEGEND

BLOW UP PLAN

Wifi	WIFI OUTLET	C	DOOR BELL CHIME	S_2	TWO-GANG SWITCH	W.A.C.U.	WINDOW-TYPE AIR CONDITIONING UNIT OUTLET
C	CABLE TV OUTLET	PB	PUSH BUTTON	S_3	THREE-GANG SWITCH		
	INTERCOM	S_1	ONE-GANG SWITCH		PANEL BOARD	TEL	TELEPHONE OUTLET
CT	COUNTERTOP CONVENIENCE OUTLET	CO	CONVENIENCE OUTLET	MW	MICROWAVE OUTLET	DATA	DATA OUTLET
		RNG	RANGE OUTLET	WH	WATER HEATER OUTLET		
GFCI CT	COUNTERTOP G.F.C.I. OUTLET	RH	RANGE HOOD OUTLET	WM	WASHING MACHINE OUTLET		
		REF	REFRIGERATOR OUTLET				