



DEAN'S DWELLING

RESIDENTIAL

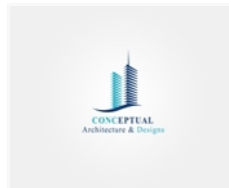
LOCATION:

BLOCK 61112, PLOT 197
PROVIDENCIALES
TURKS AND CAICOS ISLAND

AREA:

2521.28SQFT. TOTAL NEW CONSTRUCTION

ARCHITECT:



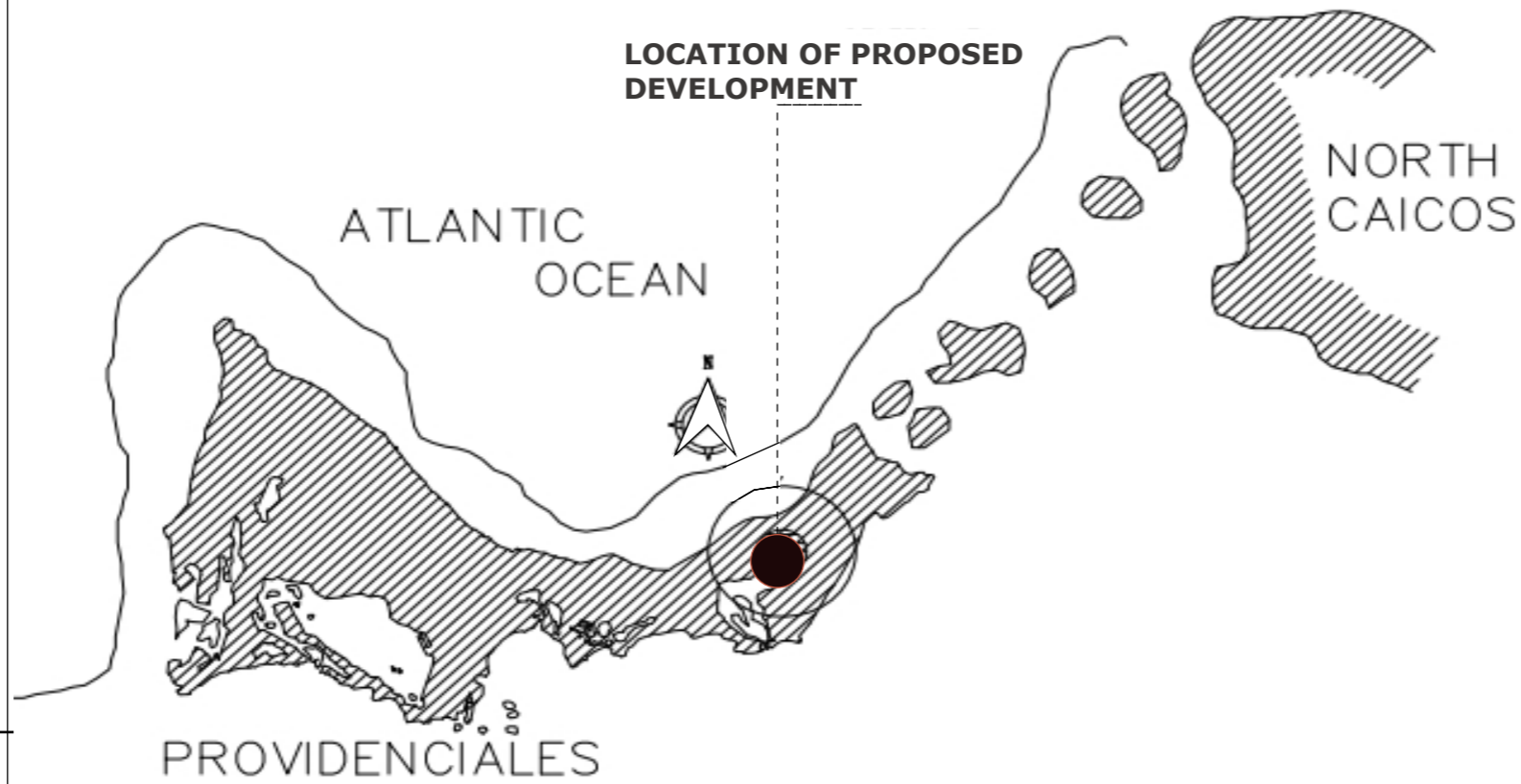
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Turks & Caicos Islands.
Cell:(649) 246-2583
Cell:(649) 342-4272
dameko.dean@gmail.com
Facebook: Conceptual Arch.
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1 ISLAND LOCATION PLAN

A1.1 scale



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DAMEKO CANEZ DEAN
61112/197
SITE MAP

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Date: SEPTEMBER, 2022
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Number A1.1
Project number:

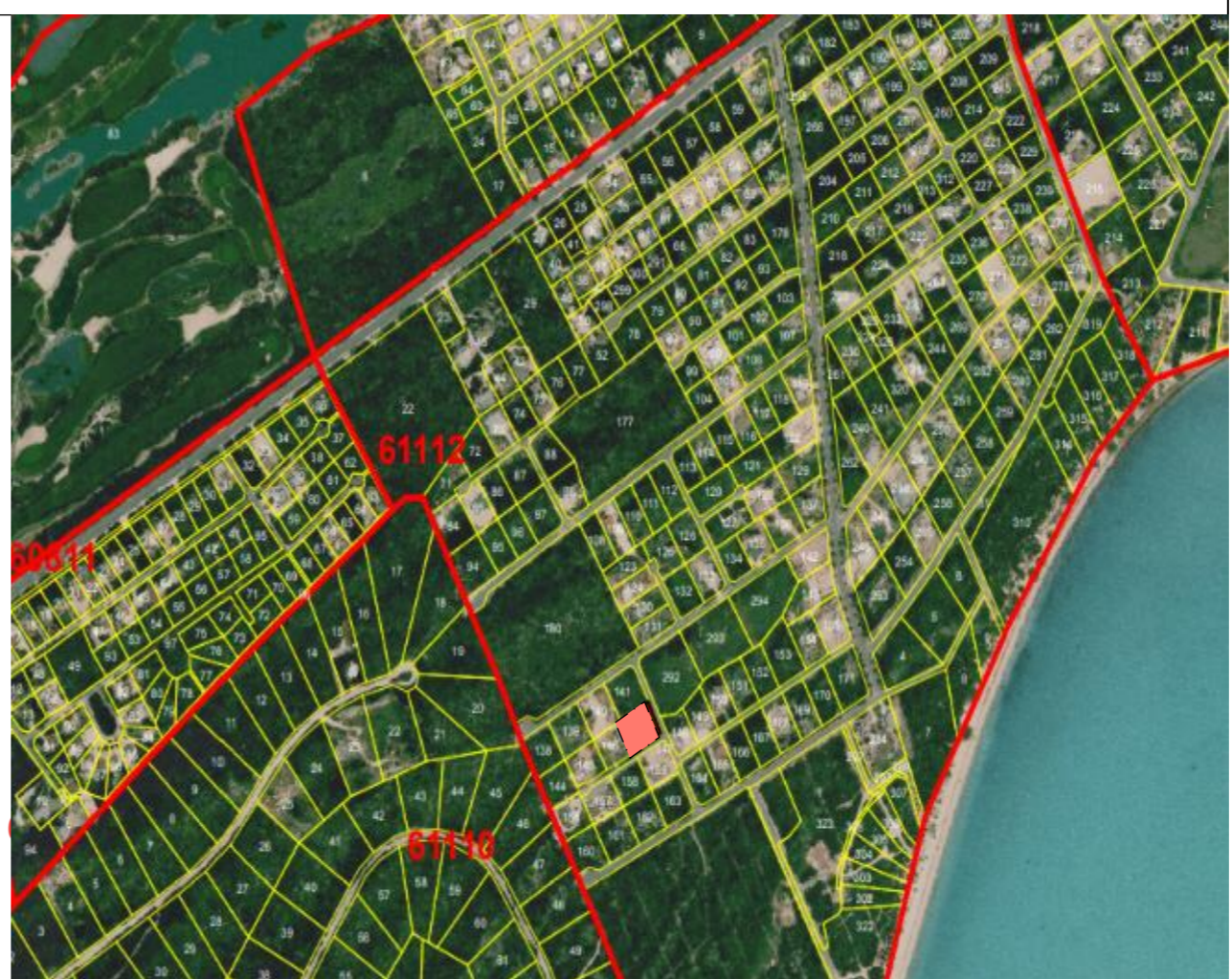
2 LOT LOCATION PLAN

A1.1 scale

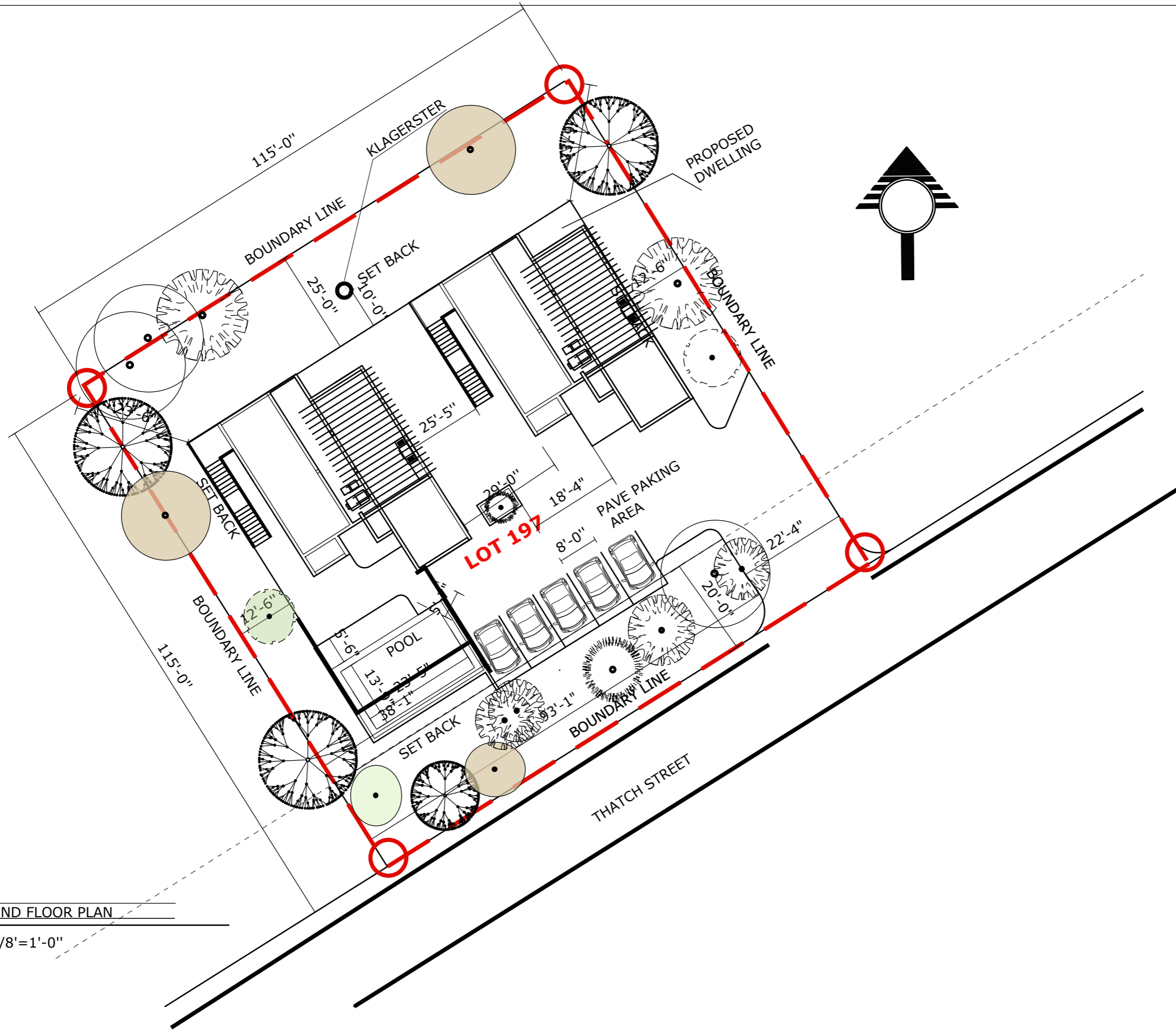


3 LOT LOCATION PLAN

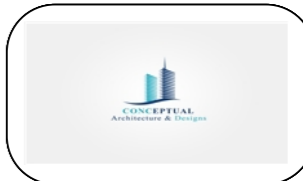
A1.1 scale



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1 GROUND FLOOR PLAN
 A3.1 scale 1/8"=1'-0"



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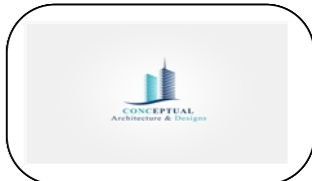
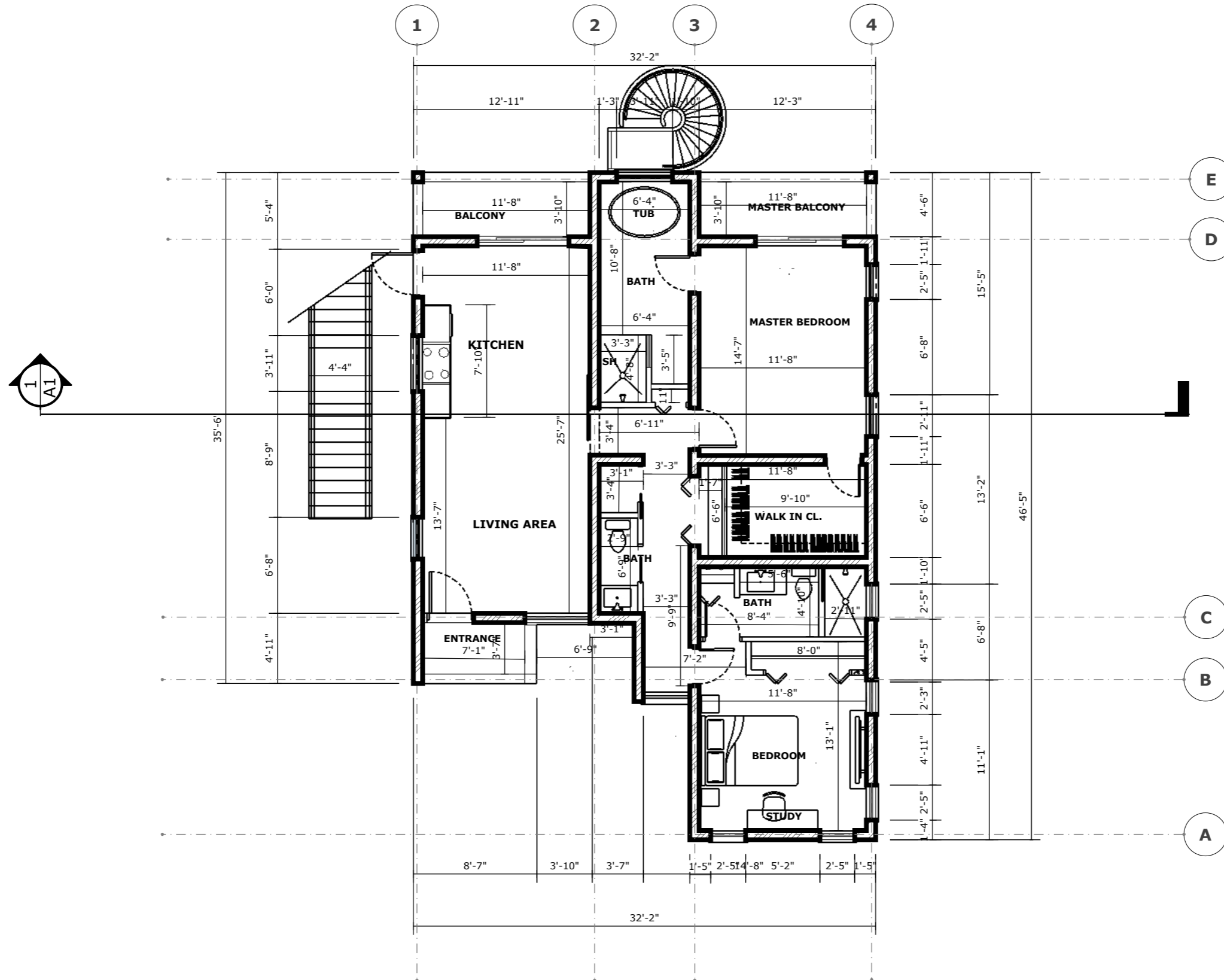
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SITE PLAN

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 Number **A3.1**
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1 GROUND FLOOR PLAN
A3.2 scale 1/8"=1'-0"



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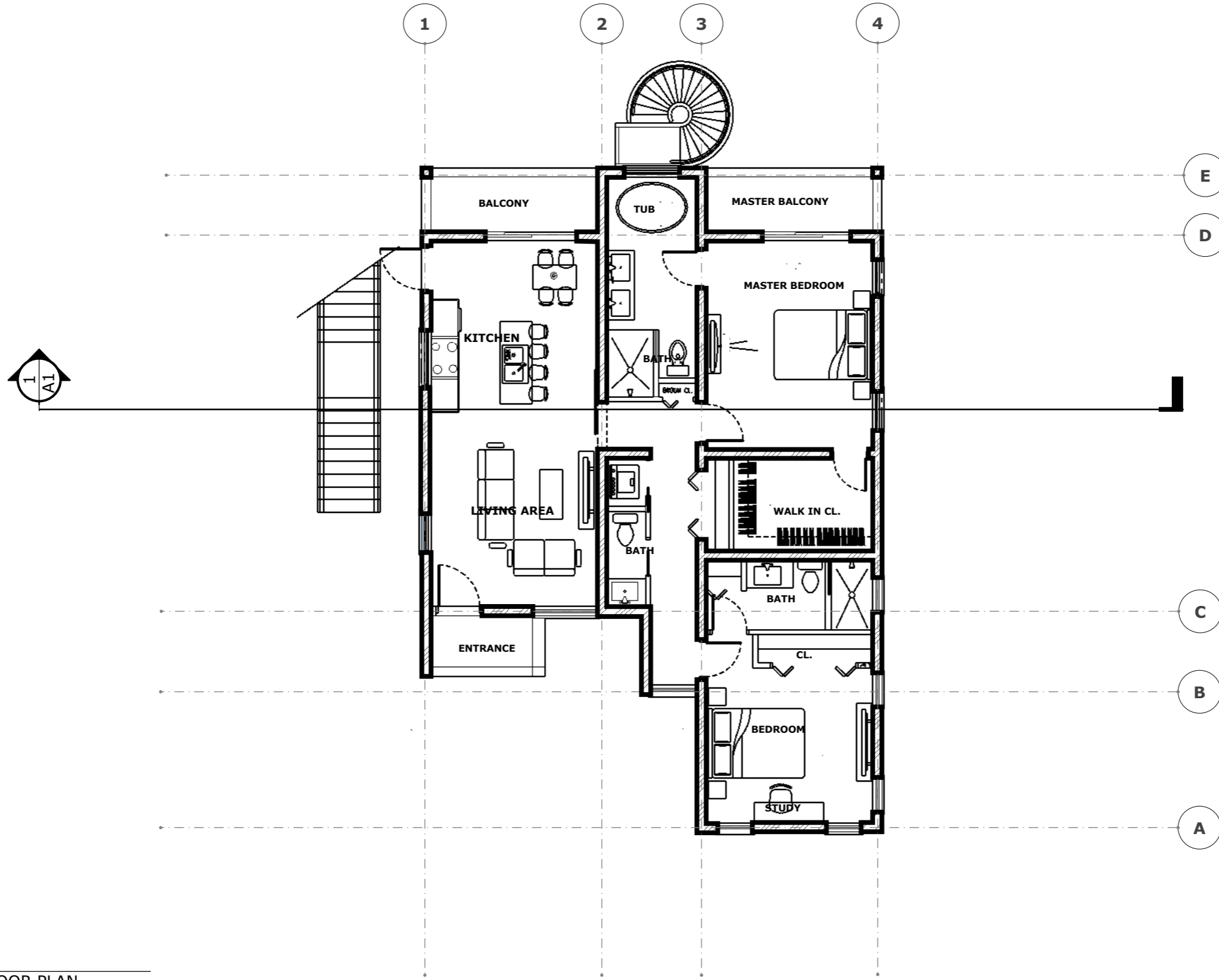
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GROUND FLOOR

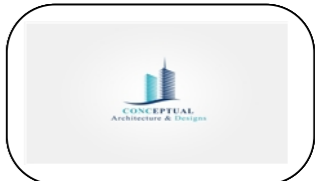
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 Date: SEPTEMBER, 2022
 Scale: AS SHOWN
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 Number **A3.2**
 Project number:

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1 GROUND FLOOR PLAN
A3.3 scale 1/8"=1'-0"



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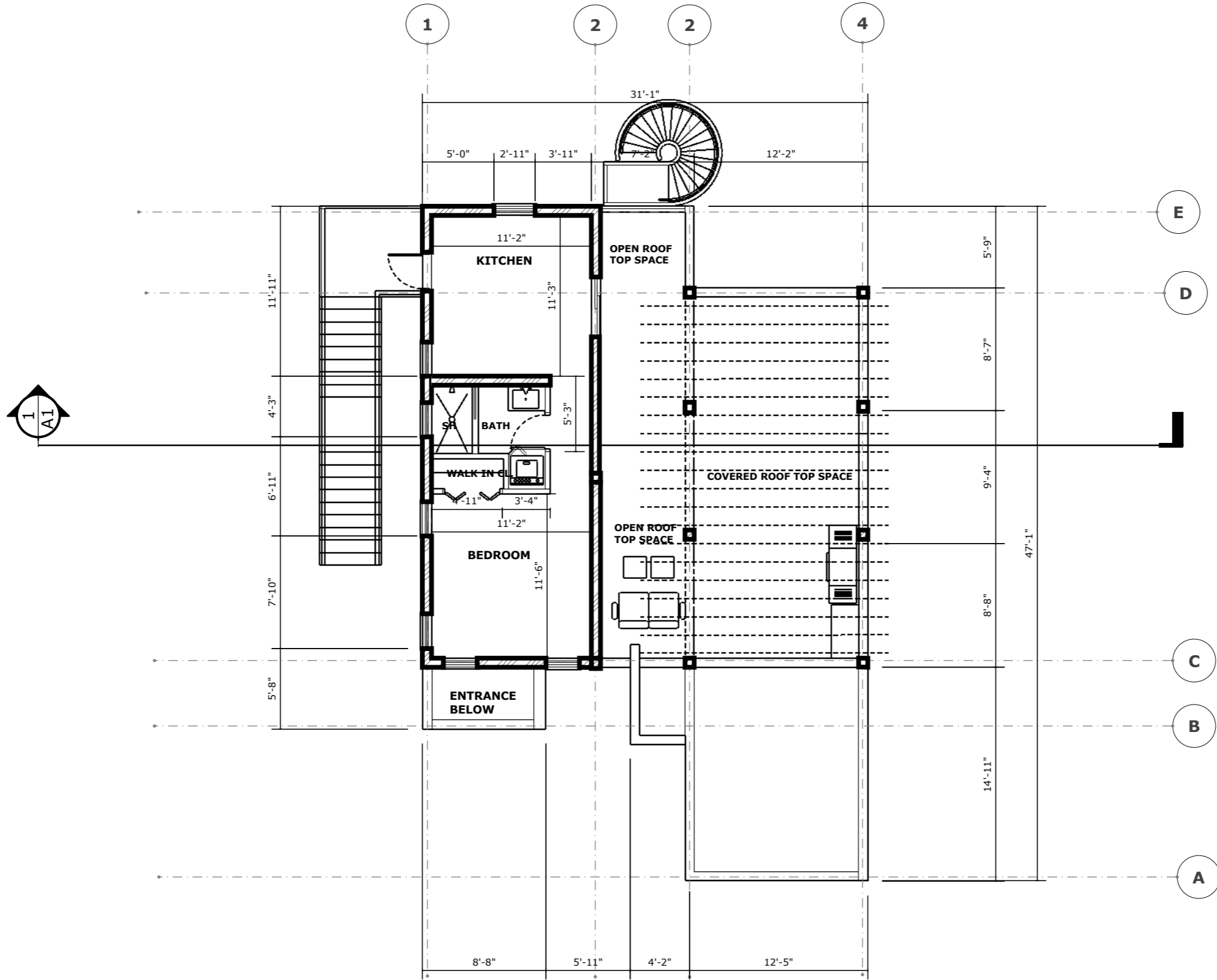
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GROUND FLOOR

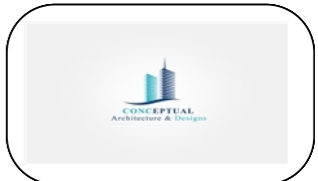
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1 SECOND FLOOR PLAN
A3.4 scale 1/8"=1'-0"



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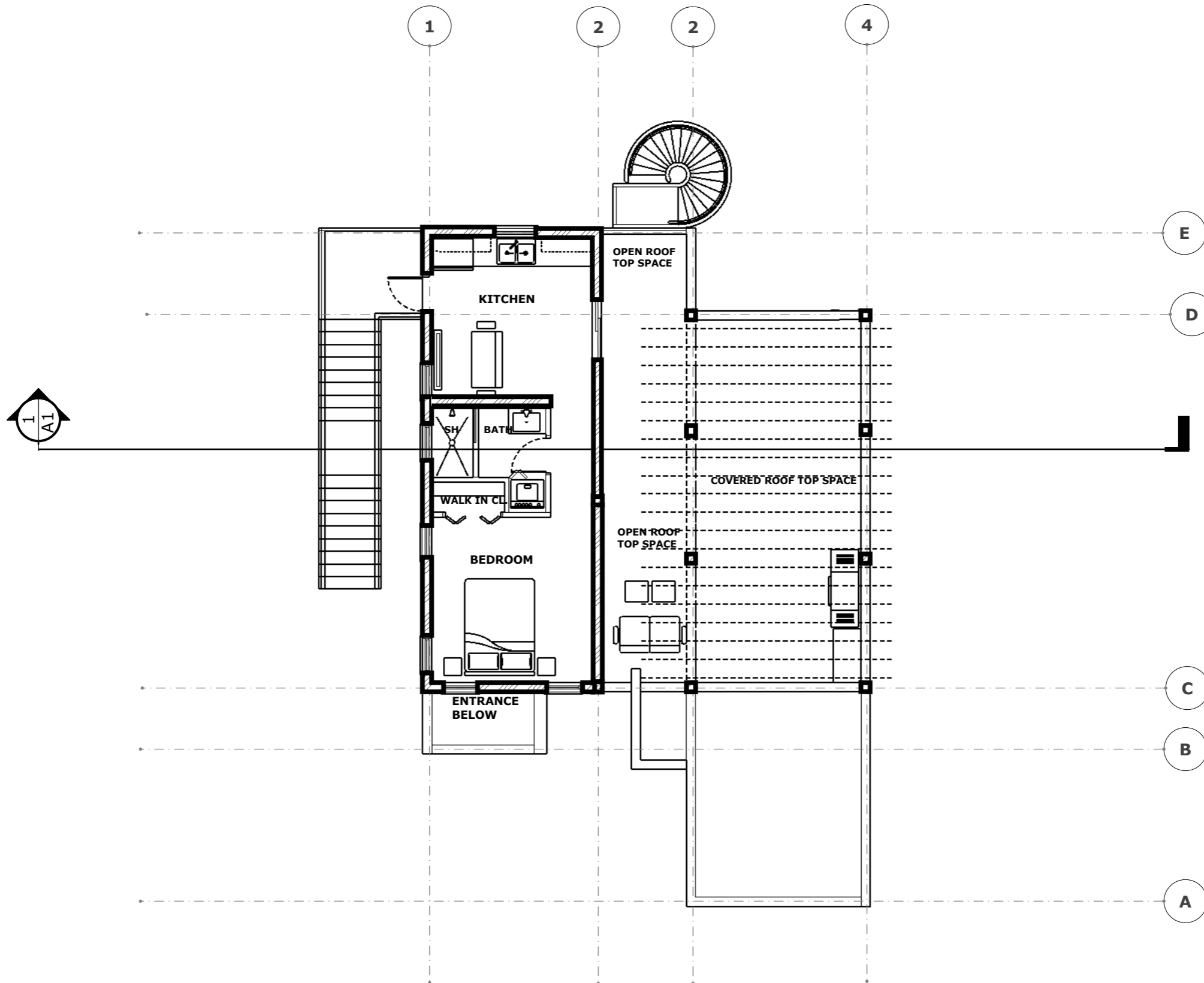
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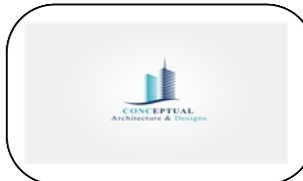
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 Number **A3.4**
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1 SECOND FLOOR PLAN
A3.5 scale 1/8"=1'-0"



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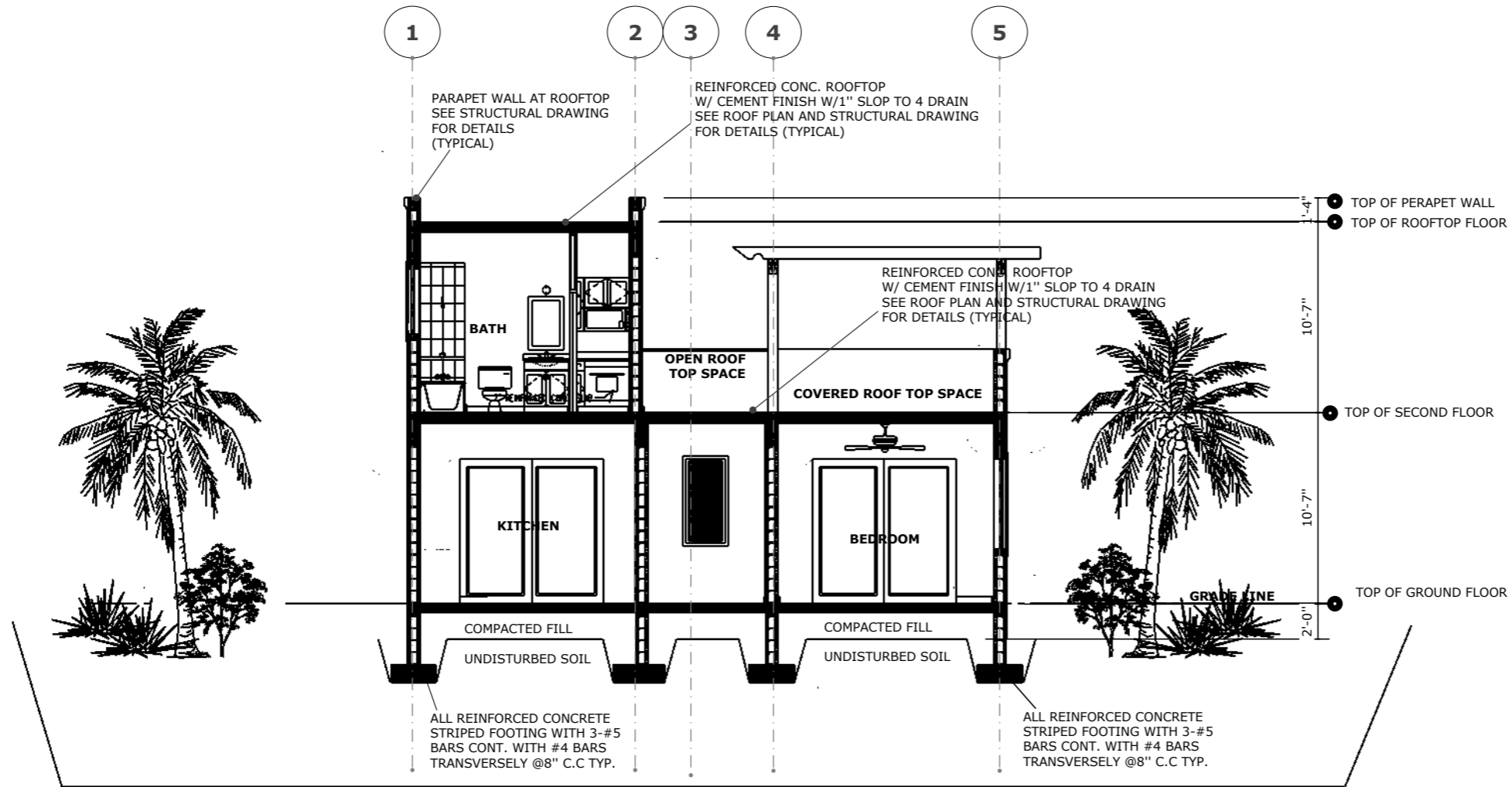
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MS. VIOLET GARDINER
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SECOND FLOOR

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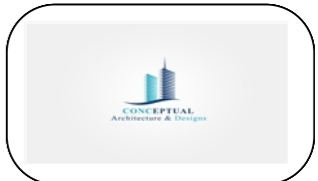
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 Number **A3.5**
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1 SECTION

A4.1 scale 1/8"=1'-0"



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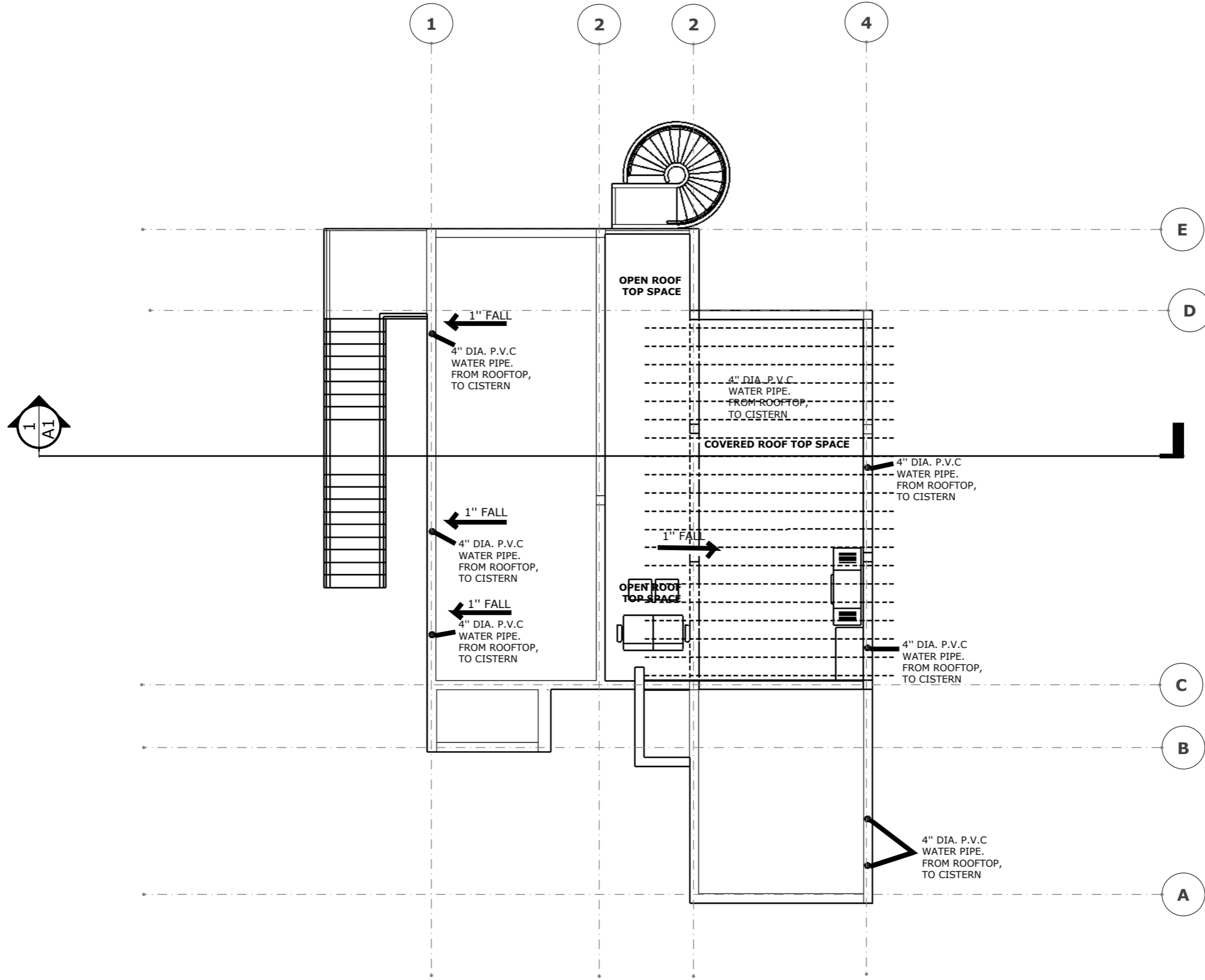
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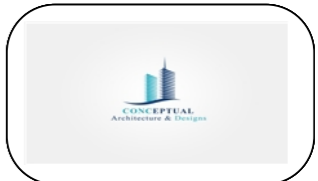
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1 ROOF PLAN
S1.4 scale 1/8"=1'-0"



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1 APPROACH ELEVATION

A6.1.1 scale 3/32' = 1'-0"



1 LEFT ELEVATION

A6.1 scale 3/32' = 1'-0"



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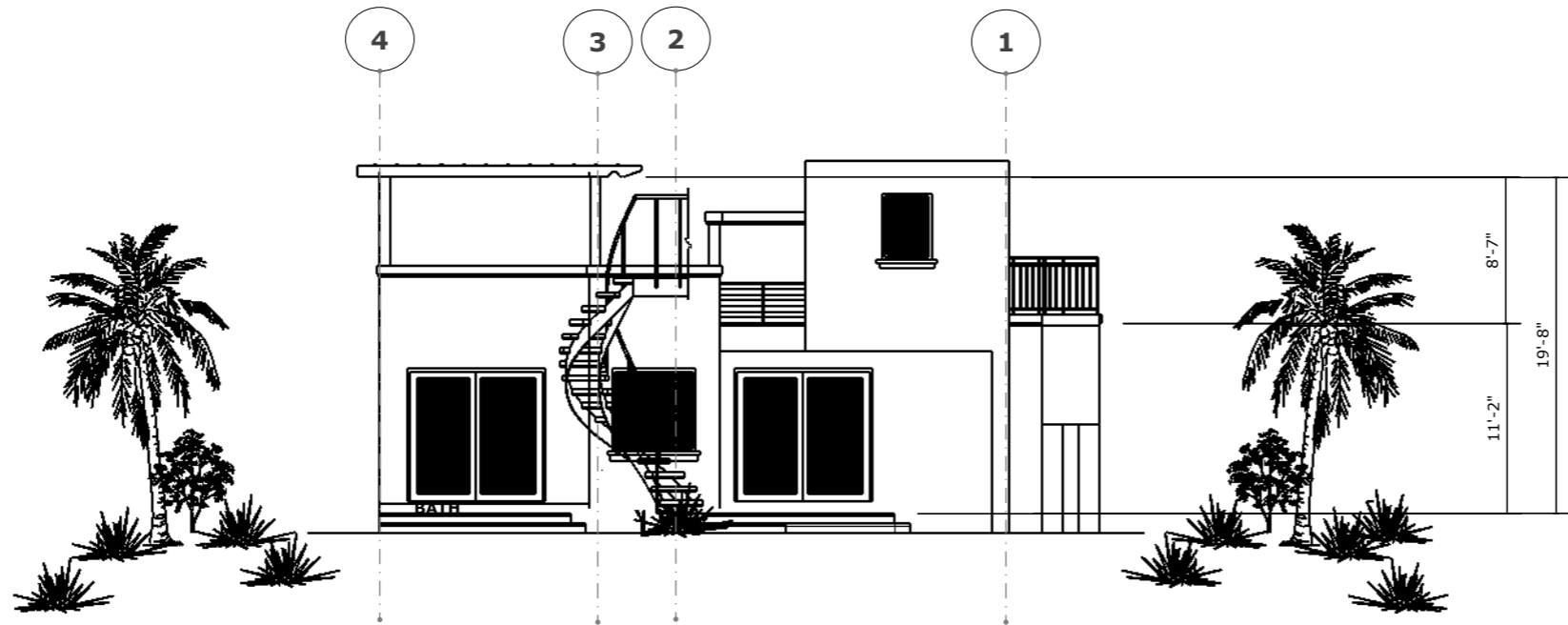
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ELEVATIONS

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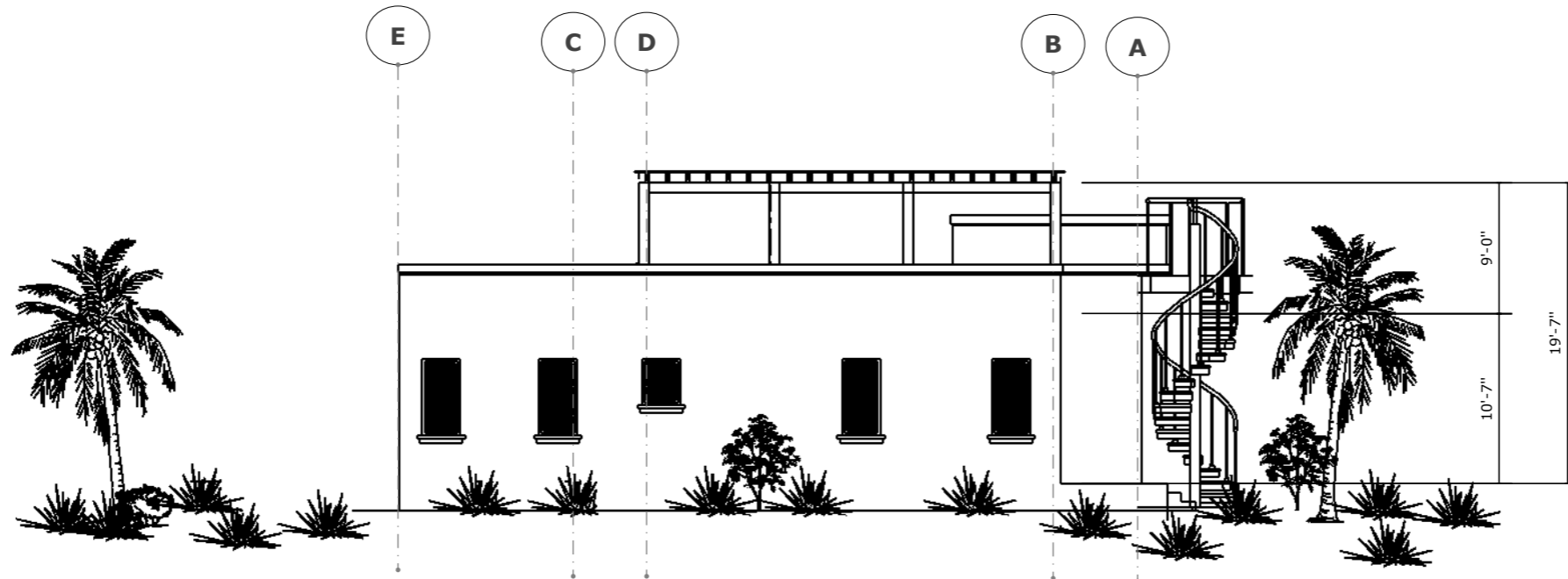
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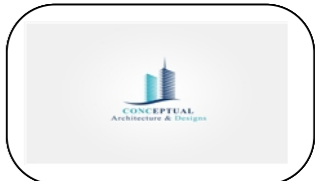
1 REAR ELEVATION

A6.1.1 scale 3/32"=1'-0"



1 RIGHT ELEVATION

A6.2 scale 3/32"=1'-0"



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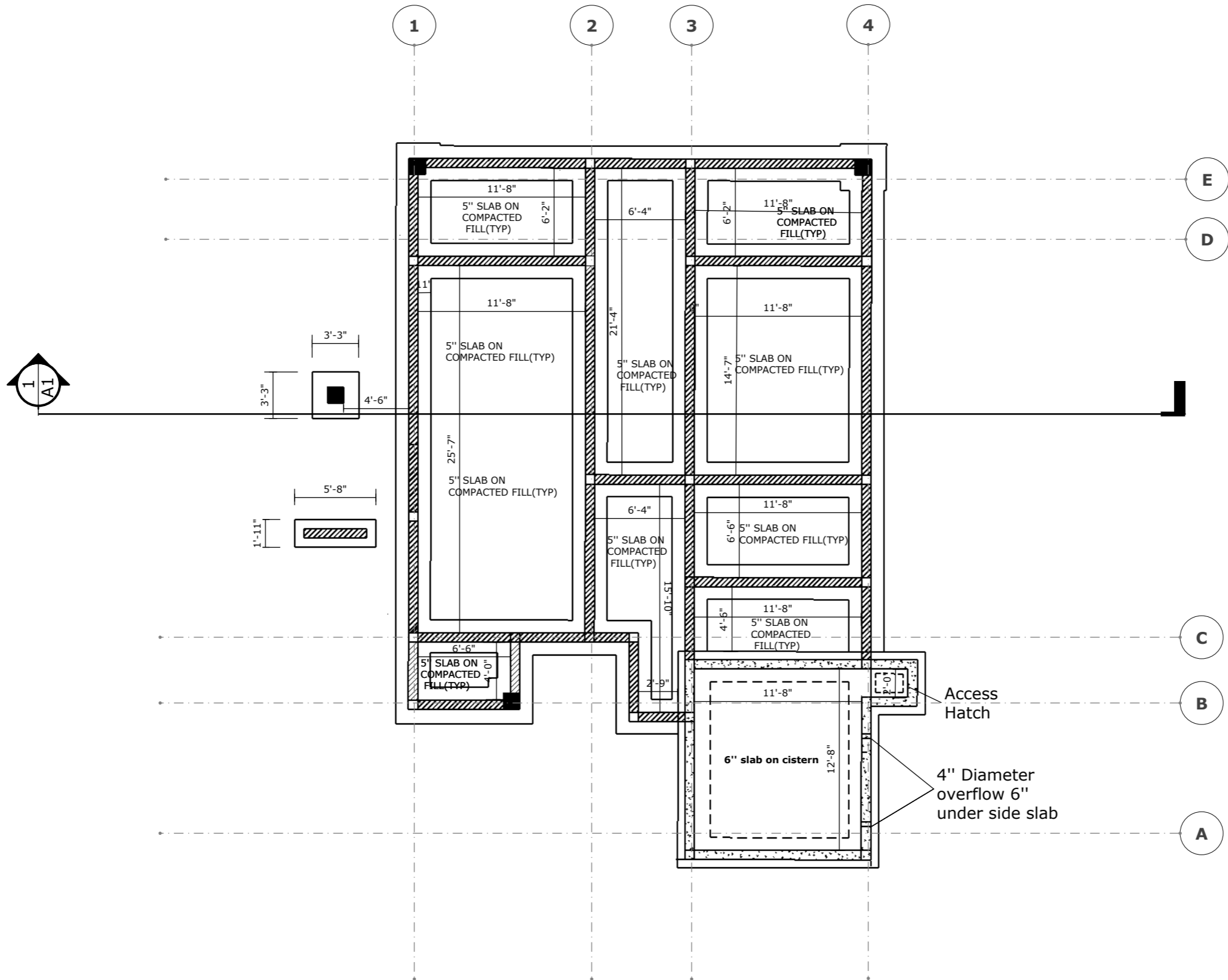
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61112/197
ELEVATIONS

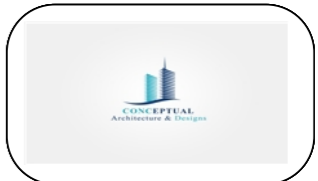
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1 FOUNDATION
A8.1 scale 1/8"=1'-0"



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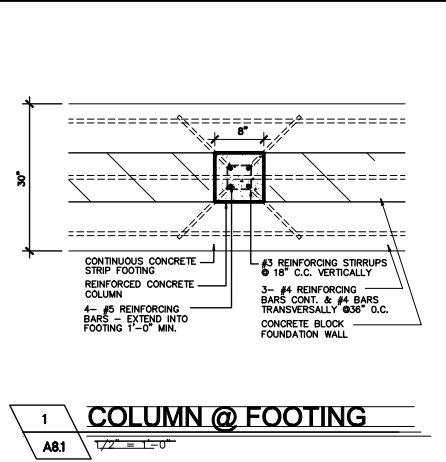
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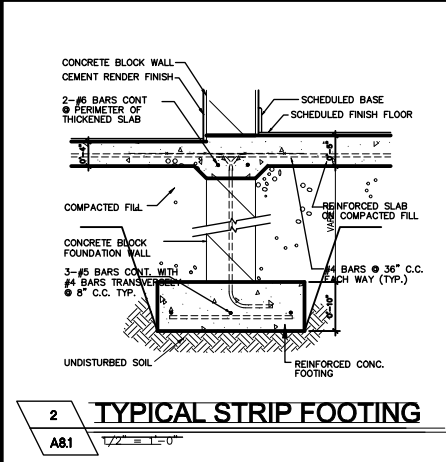
CONSTRUCTION NOTES

- CO-ORDINATE ALL STRUCTURAL WORK AND DRAWINGS WITH ARCHITECTURAL, MECHANICAL AND ELECTRICAL WORK AND DRAWINGS.
 - REPORT ANY DISCREPANCIES OR CONFLICTS IN DIMENSIONS AND/OR DETAILS TO THE ARCHITECT PRIOR TO COMMENCING THE WORK IN QUESTION.
 - ALL STRUCTURAL WORK TO BE IN ACCORDANCE WITH THE TURKS & CAICOS ISLANDS BUILDING CODE 1998 EDITION AND OTHER APPLICABLE STANDARDS AS NOTED BELOW.
- EXCAVATION AND BACKFILL WITHIN & ADJACENT TO BUILDING**
- STRIP ALL TOP SOIL FROM THE BUILDING SITE AND STOCKPILE ON SITE AS DIRECTED BY THE ARCHITECT.
- SERVICES**
- ALL SERVICES ARE TO BE VERIFIED AND LOCATED PRIOR TO EXCAVATION.
- FOOTING EXCAVATION**
- ALL FOOTINGS ARE TO BE FOUND ON UNDISTURBED SAND A MIN. 2'-0" BELOW ORIGINAL GRADE ON SITE BUT NOT LESS THAN SHOWN ON ARCHITECTURAL DRAWINGS.
 - FOOTINGS ARE DESIGNED FOR A SAFE ALLOWABLE BEARING PRESSURE OF 4000 PSF.
 - PRIOR TO FORMING FOOTING, EXPOSED SUB-GRADE TO BE REVIEWED BY ARCHITECT TO CONFIRM THE ALLOWABLE BEARING PRESSURE.
- BACKFILL - WITHIN BUILDING**
- PROOF ROLL ALL AREAS WHICH ARE TO RECEIVE SLAB ON GRADE AND REMOVE ALL SOFT AND OTHERWISE COMPRESSIBLE MATERIAL.
 - PLACE APPROVED SEA SAND (MARLE) FILL IN 8" LOOSE MEASURE LIFTS AND COMPACT TO 98% OF THE MATERIALS' MAXIMUM STANDARD PROCTOR DRY DENSITY.
 - DIRECTLY BENEATH THE SLAB-ON-GRADE, PLACE 8" OF MARLE COMPACTED TO 100% STANDARD PROCTOR DENSITY.
- BACKFILL - ADJACENT TO BUILDING**
- PLACE AND COMPACT APPROVED FREE-DRAINING GRANULAR FILL IN 8" LOOSE MEASURED LIFTS AND COMPACT TO 95% OF THE FILL MATERIALS' MAXIMUM STANDARD PROCTOR DRY DENSITY.
- NOTE:**
- WHEN BACKFILLING AND COMPACTING EITHER INTERIOR OR EXTERIOR FOUNDATION WALLS, THE HEIGHT DIFFERENCE OF FILL ON EITHER SIDE OF THE WALL SHALL NOT EXCEED 5'.
- CAST-IN-PLACE CONCRETE AND CONCRETE REINFORCING**
- ALL CONCRETE WORK INCLUDING MATERIALS, MIXING, PLACING, CURING, HOT WEATHER PROTECTION AND FORMWORK IN ACCORDANCE ACI 318.1 M-89 BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE.
 - ALL CONCRETE REINFORCING INCLUDING MATERIALS, FABRICATION, DETAILING, LAP SPLICES, PLACEMENT, FRINGE AND COVER IN ACCORDANCE WITH RELEVANT ASTM STANDARDS EXCEPT AS PROVIDED IN ACI 318.
 - INTERIOR SLABS-ON-GRADE SHALL CONFORM TO ACI STANDARD 302-1969 "RECOMMENDED PRACTICE FOR CONCRETE FLOOR AND SLAB CONSTRUCTION" AND ACI STANDARD 301-1972 (REVISED 1975) "SPECIFICATIONS FOR STRUCTURAL CONCRETE FOR BUILDINGS".
 - FOLLOW ELEVATIONS SHOWN ON DRAWINGS WITH A MAXIMUM VERTICAL TOLERANCE OF ± 1/4 INCH.
 - ALL EXTERIOR SLABS ARE TO RECEIVE A UNIFORM MACHINE FLOAT OR HARDWOOD FLOAT FINISH AFTER BLEED WATER HAS RETREATED.
 - FOR FLOORS TO RECEIVE TILE TOPPING FINISHES, THE SLAB IS TO BE COMPLETED WITH A LIGHT SINGLE PASS STEEL TROWEL FINISH. DO NOT OVER-TROWEL TO CREATE A DENSE COMPACT SURFACE.
 - ALL SLABS-ON-GRADE SHALL BE FREE OF ALL CHATTER MARKS, RIDGES AND DEPRESSIONS.
 - ALL INTERIOR SLABS TO RECEIVE A FINAL STEEL TROWEL FINISH UNLESS NOTED OTHERWISE.
 - TYPICAL SLAB-ON-GRADE CONSTRUCTION SHALL BE 5" CONCRETE SLAB WITH 6x6 WAF.
 - FOR SLAB-ON-GRADE CONSTRUCTION, SUPPORT WELDED WIRE FABRIC ON 4"x4"x3" CONCRETE BRICKS SPACED AT 4'-0" ON CENTRE EACH WAY.
 - VAPOUR BARRIER IS TO BE LAPPED 8" MINIMUM AT JOINTS AND TURNED UP AT SLAB EDGES. IMMEDIATELY PRIOR TO PLACING CONCRETE, INSPECT VAPOUR BARRIER AND PATCH ALL PUNCTURES.
 - PROVIDE EITHER CONSTRUCTION JOINTS OR SAWCUT CONTROL JOINTS AS DETAILED ON DRAWINGS AT ALL LOCATIONS SHOWN ON FOUNDATION PLAN AND AT ALL POINTS WHERE THE SLAB PASSES OVER AN INTERIOR FOUNDATION WALL. (TYPICALLY AT DOORWAYS.)
 - SAWCUT CONTROL JOINTS ARE TO BE CUT WITHIN 24 HOURS OF POURING THE SLAB-ON-GRADE OR WHEN THE CONCRETE HAS SUFFICIENTLY CURED TO PREVENT THE SURFACE FROM CHIPPING AT THE SAWCUT.
 - THE LOCATION OF SLAB-ON-GRADE CONSTRUCTION JOINTS AND SAWCUT CONTROL JOINTS IN AREAS TO RECEIVE STONE TOPPING FINISH ARE TO BE CO-ORDINATED WITH STONE TOPPING CONTROL JOINTS.
 - DO NOT START CONCRETE PLACING UNTIL THE ARCHITECT HAS REVIEWED AND APPROVED ALL PREPARATIONS INCLUDING FORMS, JOINTS AND REINFORCING.
 - NOTIFY THE ARCHITECT AT LEAST 24 HOURS IN ADVANCE OF ANY LARGE MAJOR POUR.
- CONCRETE:**
- THE COMPRESSIVE STRENGTH OF ALL CONCRETE IS TO BE DETERMINED FROM TEST CYLINDERS MADE IN ACCORDANCE WITH INDUSTRY STANDARDS. CONTACT TESTING COMPANY FOR CORRECT CYLINDER FORMING AND CURING PROCEDURES PRIOR TO ANY CONCRETE POUR ON SITE. REFER TO TESTING SECTION FOR REQUIRED TESTS AND NUMBER CYLINDERS.

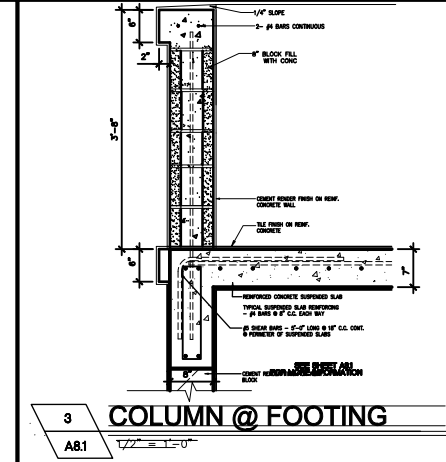
A) FOOTINGS, INTERIOR SLAB-ON-GRADE	SPECIFIED 28 DAY STRENGTH 3500 psi. SLUMP 3" ± 1"
B) SUSPENDED SLABS EXTERIOR SLAB-ON GRADE	SPECIFIED 28 DAY STRENGTH 4000 psi. SLUMP 3" ± 1"
C) CONCRETE COLUMNS AND BEAMS	SPECIFIED 28 DAY STRENGTH 4000 psi.
- MASONRY**
- ALL MASONRY WORK INCLUDING MATERIALS, MIXING, LAYING, WORKMANSHIP AND PROCEDURES IN ACCORDANCE WITH ACI 530-92-BUILDING CODE REQUIREMENTS FOR MASONRY STRUCTURES AND CUBIC PART 2 SECTION 4-STRUCTURAL REQUIREMENTS-BLOCK MASONRY.
 - CONCRETE MASONRY UNITS TO HAVE A UNIT COMPRESSIVE STRENGTH OF 11.3 MPa. (1500 psi) MINIMUM BASED ON GROSS AREA.
 - MORTAR TO BE TYPE "S".
 - PROVIDE CONTINUOUS HOT DIP GALVANIZED LADDER TYPE MASONRY REINFORCING AT 16" ON CENTRE VERTICAL FOR ALL EXTERIOR, SINGLE WYTHE, MASONRY WALLS. MASONRY REINFORCING SHALL CONFORM TO SECTION 15, SUBSECTION 1502 OF THE CARIBBEAN UNIFORM BUILDING CODE. CARRY LADDER REINFORCING THROUGH ALL COLUMNS AND INTO SHEER WALLS.



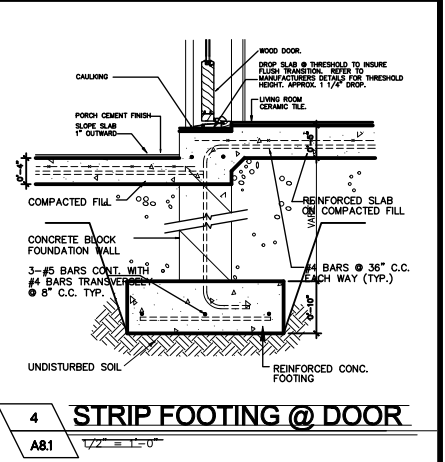
1 COLUMN @ FOOTING



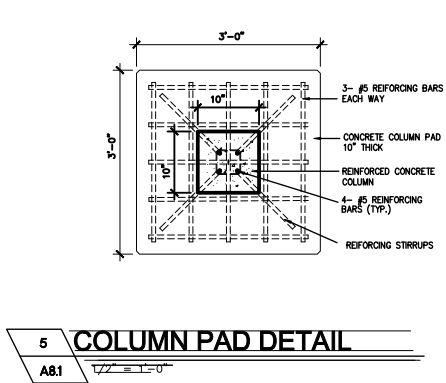
2 TYPICAL STRIP FOOTING



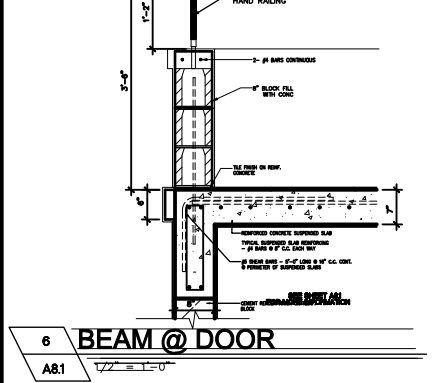
3 COLUMN @ FOOTING



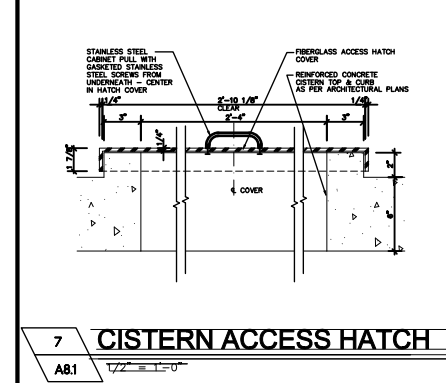
4 STRIP FOOTING @ DOOR



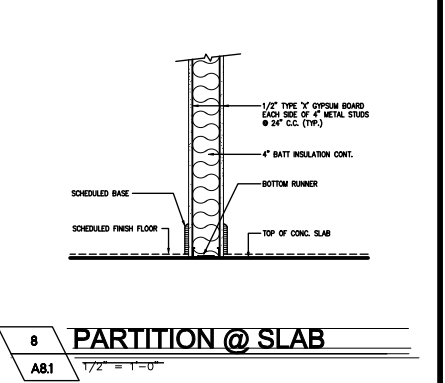
5 COLUMN PAD DETAIL



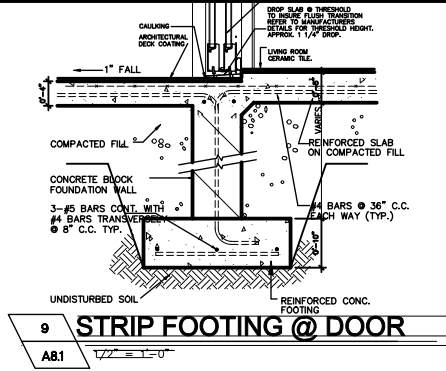
6 BEAM @ DOOR



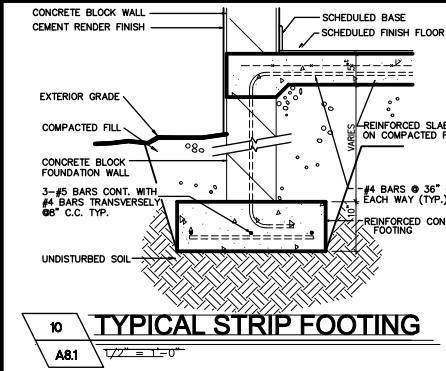
7 CISTERN ACCESS HATCH



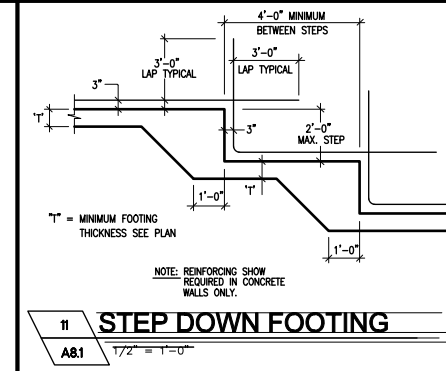
8 PARTITION @ SLAB



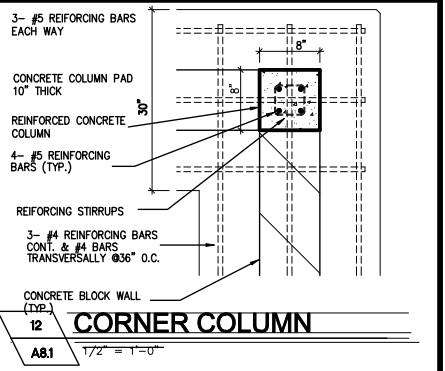
9 STRIP FOOTING @ DOOR



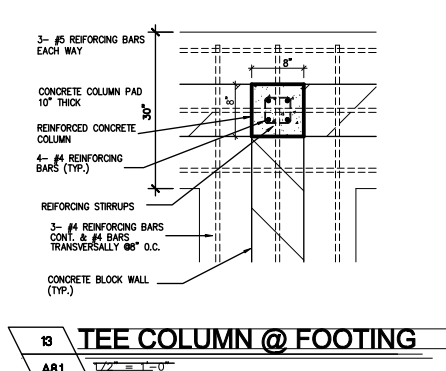
10 TYPICAL STRIP FOOTING



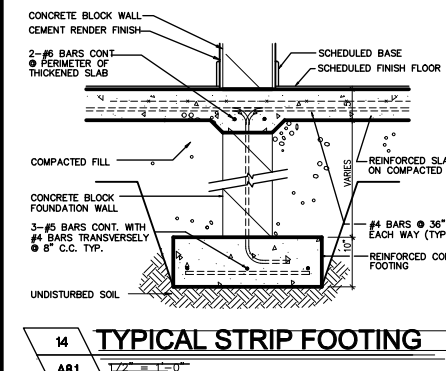
11 STEP DOWN FOOTING



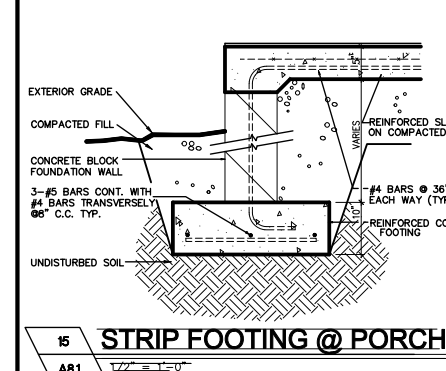
12 CORNER COLUMN



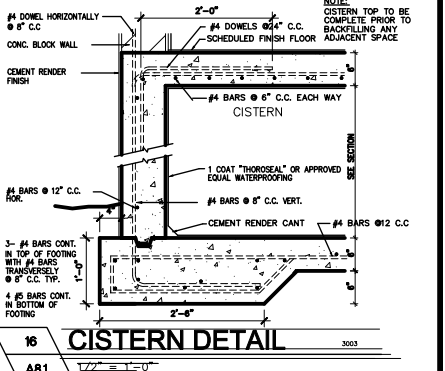
13 TEE COLUMN @ FOOTING



14 TYPICAL STRIP FOOTING



15 STRIP FOOTING @ PORCH



16 CISTERN DETAIL



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NO.	Description	Date

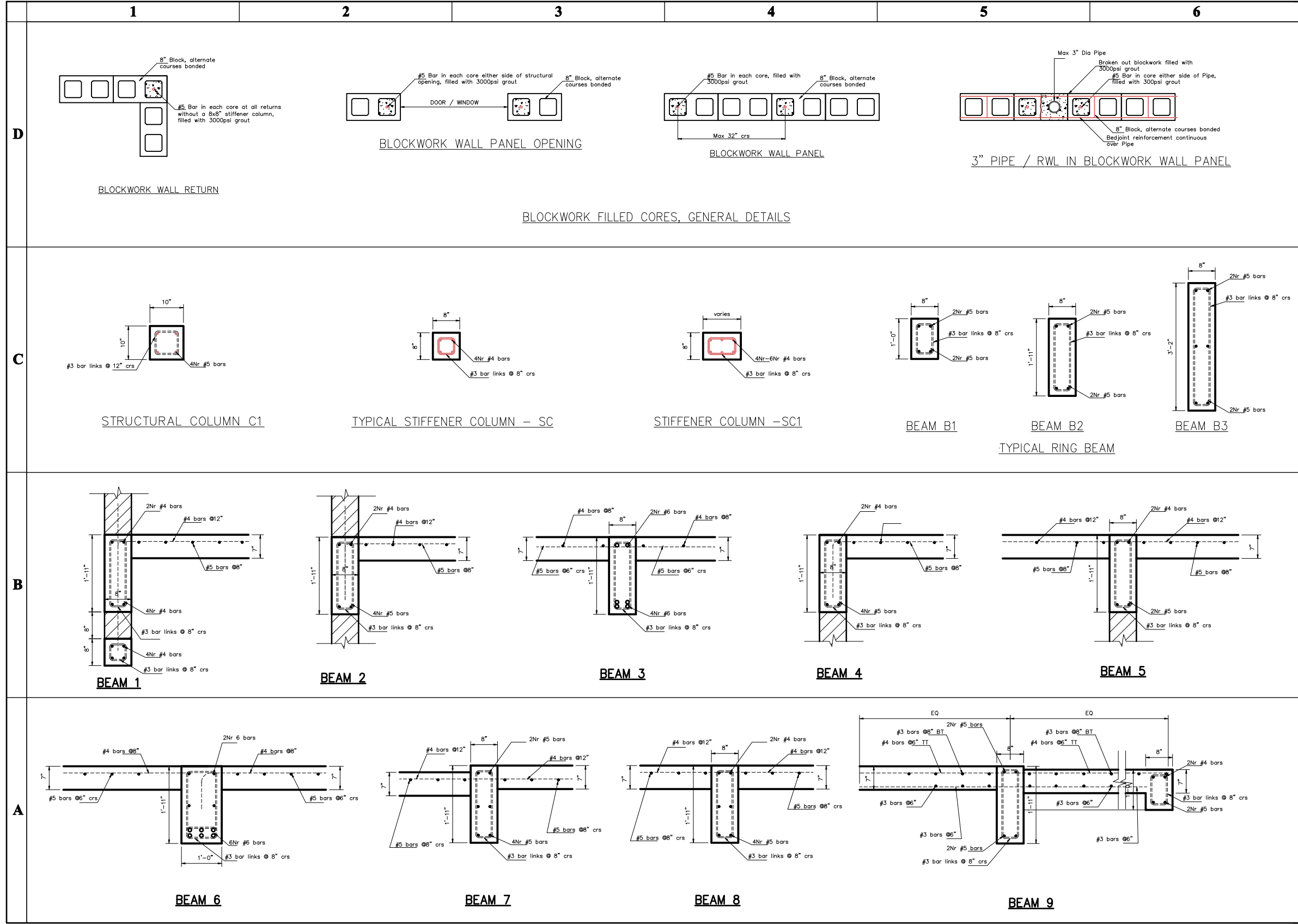
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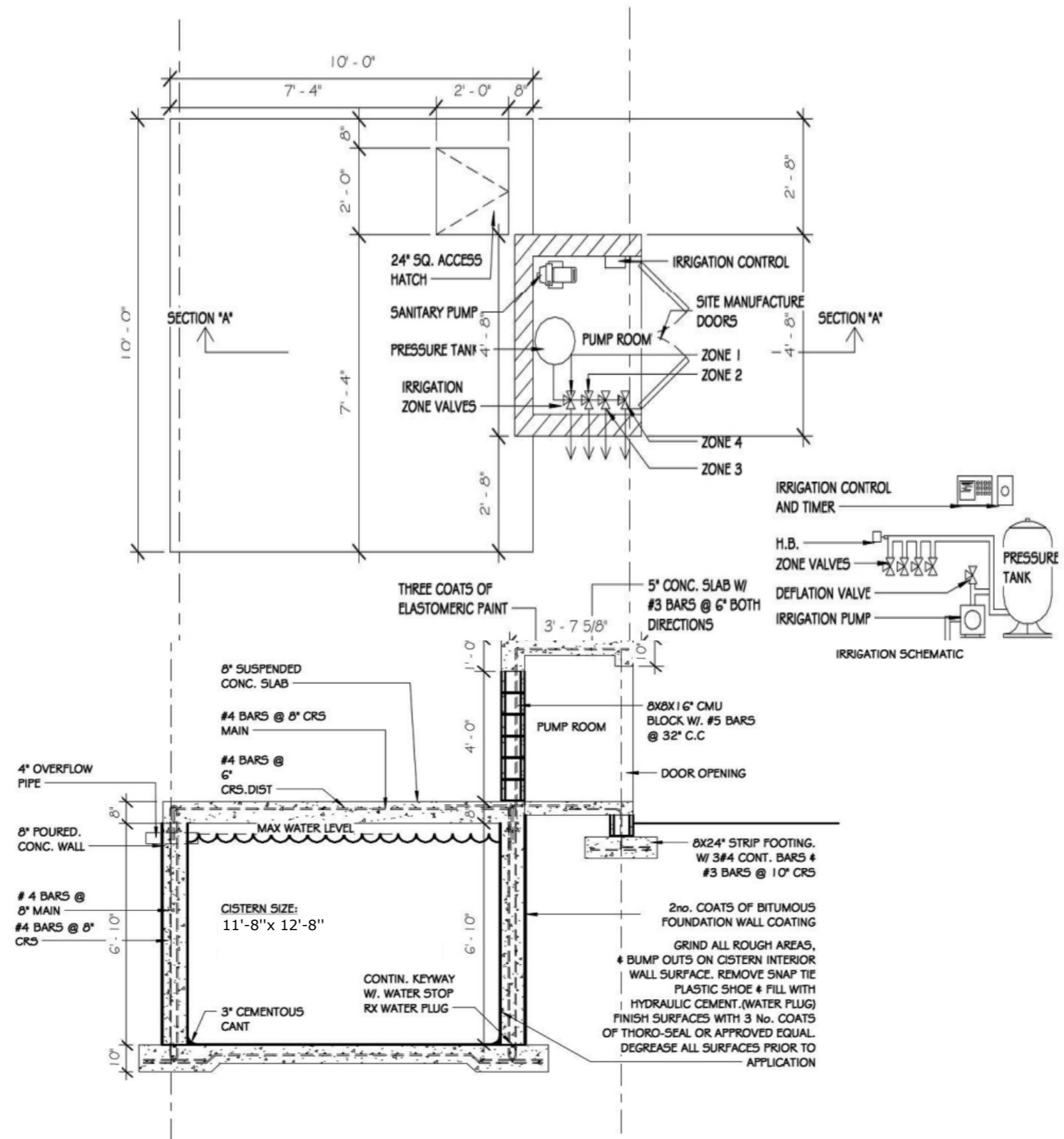
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BEAM DETAILS

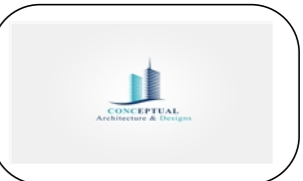
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 Project number:

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① CISTERN
 3/8" = 1'-0"



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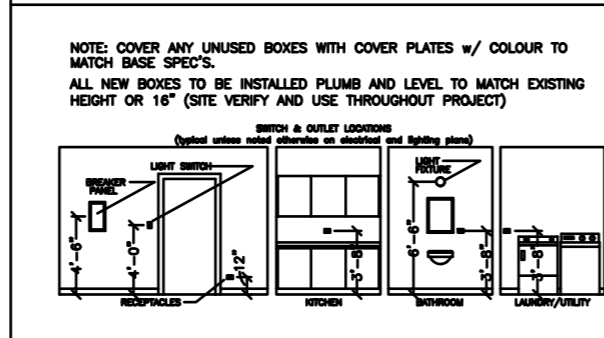
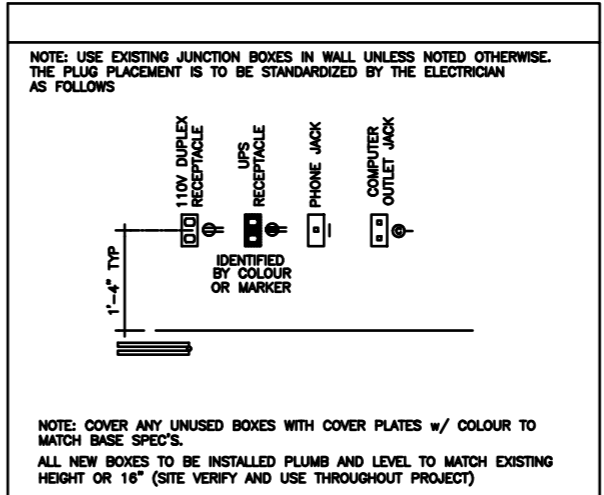
Drawn by: DAMEKO DEAN
 Checked by: DAMEKO DEAN
 Date: SEPTEMBER, 2022
 Scale:
 Sheet
 Number **A8.4**
 Project number:

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	CEILING MOUNTED LIGHT FIXTURE LOCATION:
	CEILING MOUNTED RECESSED LIGHT FIXTURE LOCATION:
	WALL MOUNTED RECESSED LIGHT FIXTURE LOCATION:
	SPOT LIGHT LOCATION:
	WALL SCONCE LIGHT FIXTURE MOUNTED AT 6'-4" (76") AFF LOCATION:
	WALL MOUNTED SECURITY LIGHT w MOTION DETECTOR & PHOTOCCELL LOCATE SECURITY LIGHT 8" BELOW FASCIA BOARD, 12" BACK FROM CORNER UNLESS NOTED OTHERWISE
	110 VOLT DUPLEX RECEPTACLE - 16" A.F.F.
	110 VOLT DUPLEX RECEPTACLE - 42" A.F.F. ON ATTACHED SKETCHES
	GROUND FAULT CIRCUIT INTERRUPTER USE NEAR SINKS IN KITCHEN/BATH
	110 VOLT DUPLEX RECEPTACLE - 16" A.F.F. WEATHER PROOF
	110 VOLT DUPLEX RECEPTACLE - 16" A.F.F. SPLIT WIRED-ONE TO PLUG, ONE TO LIGHT SWITCH
	110 VOLT DUPLEX RECEPTACLE - 16" A.F.F. DUPLX ON SEPERATE CIRCUITS
	110 VOLT DUPLEX RECEPTACLE - 16" A.F.F. QUAD PLUG CONFIGURATION
	110 VOLT DUPLEX RECEPTACLE SURFACE MOUNTED ON FLOOR
	220 VOLT RECEPTACLE
	COMPUTER OUTLET
	TELEPHONE JACK
	FAX OUTLET
	TELEVISION OUTLET
	PUSH SWITCH (DOOR BELL)
	DOOR BELL @ 96" AFF
	SMOKE DETECTOR / ALARM
	MOTION DETECTOR
	THERMOSTAT
	LIGHT SWITCH @ 54" AFF
	TRIPLE POLE LIGHT SWITCH @ 54" AFF
	FAN SWITCH OR RHEOSTAT @ 54" AFF
	REMOTER CONTROLLED SWITCH @ 54" AFF
	DIMMER SWITCH @ 54" AFF
	A BREAKER PANEL @ 54" TO <-STANDARD POWER
	B BREAKER PANEL @ 54" TO <-UPS
	WIRE IN CEILING OR WALL
	STEREO SYSTEM LOCATION- ROUTE SPEAKER WIRES HERE
	STEREO SPEAKER WIRE BOX
	CEILING MOUNTED RECESSED FAN LOCATION: BATHROOMS
	AIR CONDITIONER SUPPLY UNIT
	AIR CONDITIONER CONDENSER UNIT
	CEILING MOUNTED FAN 52" ~ MIN. RADIUS WITH OR WITHOUT LIGHT AS SPEC'ED
	TRACK LIGHT w/ HALOGEN LAMPS

120 VOLT OUTLET
FOR HOT WATER
HEATER

120 VOLT OUTLET
FOR OVEN &
MICROWAVE



REVISION		
NO.	Description	Date

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DAMEKO CANEZ DEAN
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ELECTRICAL LEGEND

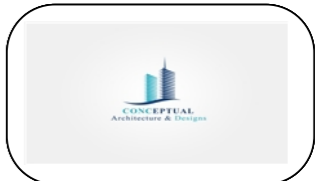
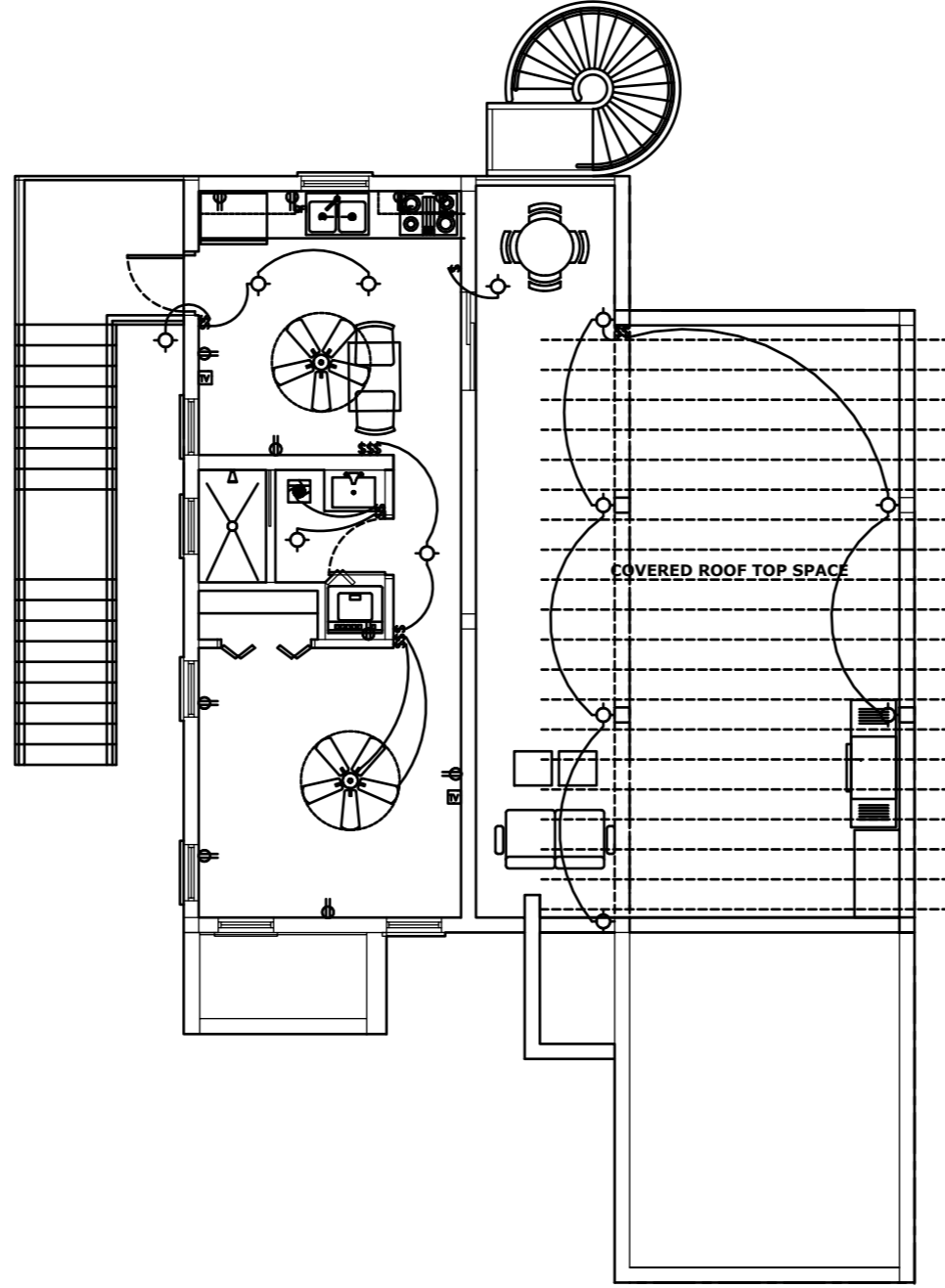
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Checked by: DAMEKO DEAN
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Number **E1.0**
Project number:

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1 SECOND FLOOR ELECTRICAL

E1.2 scale 1/8"=1'-0"



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NO.	Description	Date

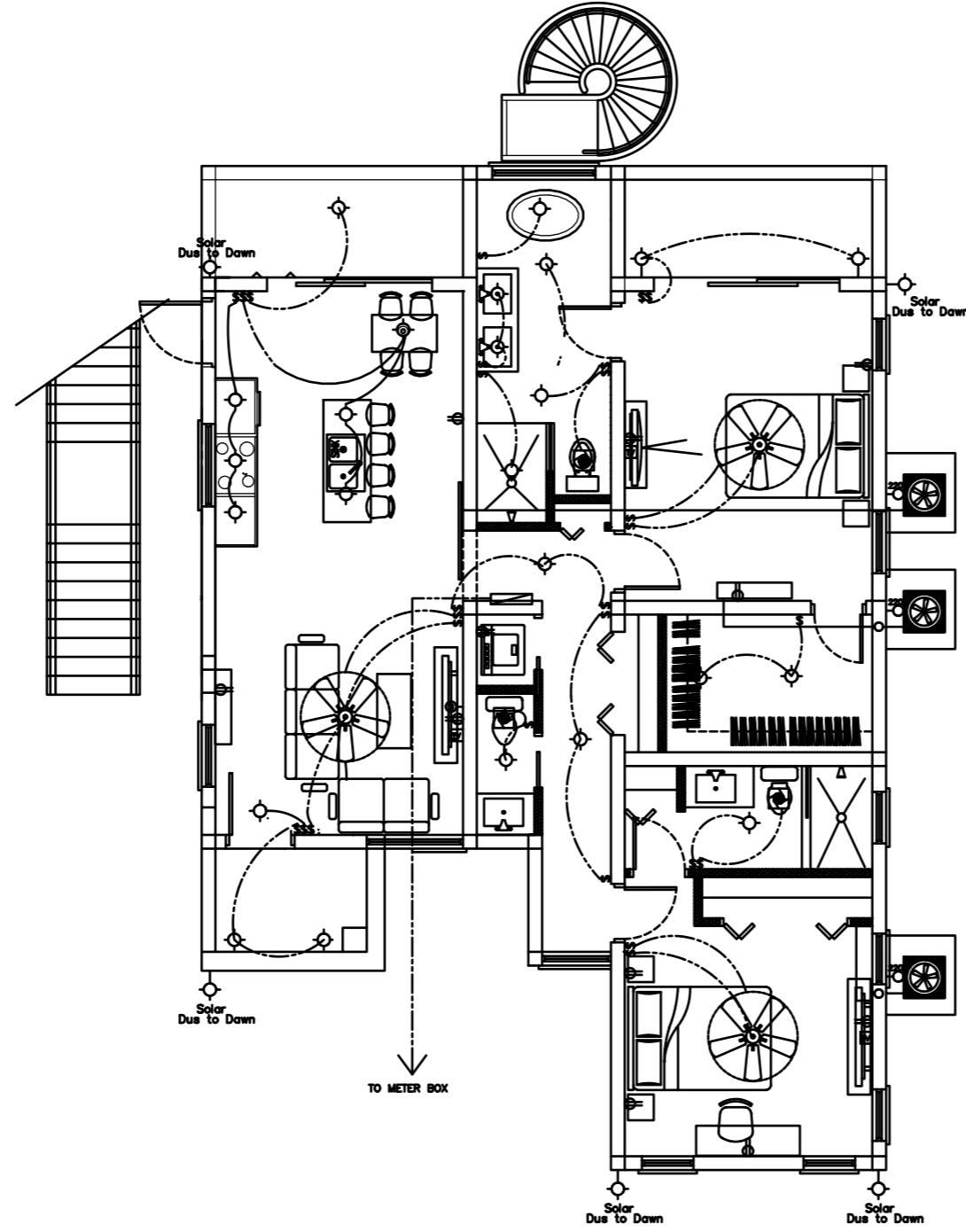
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MS. VIOLET GARDINER
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ELECTRICAL PLAN

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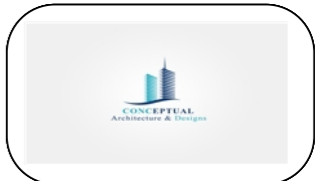
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Scale: AS SHOWN
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Number **E1.2**
Project number:

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1 GROUND FLOOR ELECTRICAL

E1.1 scale 1/8"=1'-0"



REVISION		
NO.	Description	Date

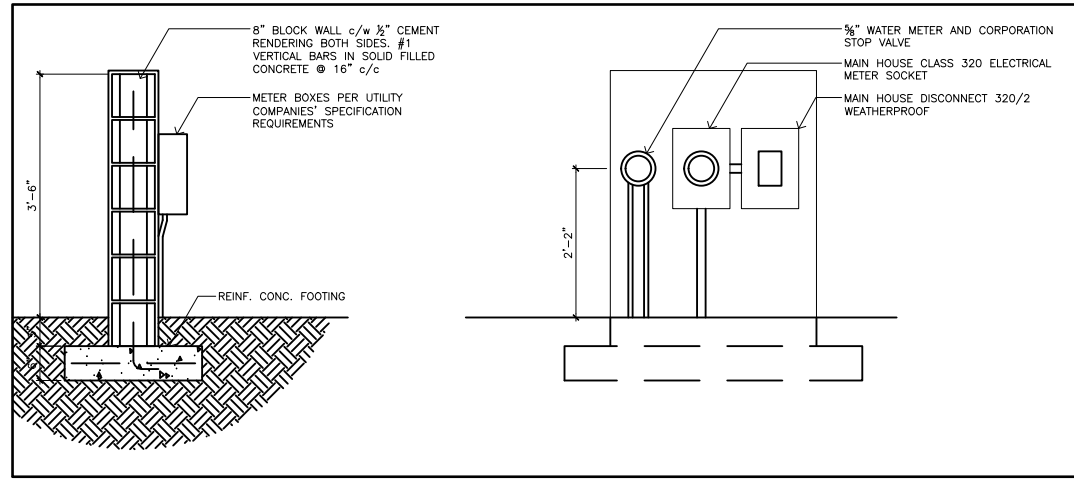
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ELECTRICAL PLAN

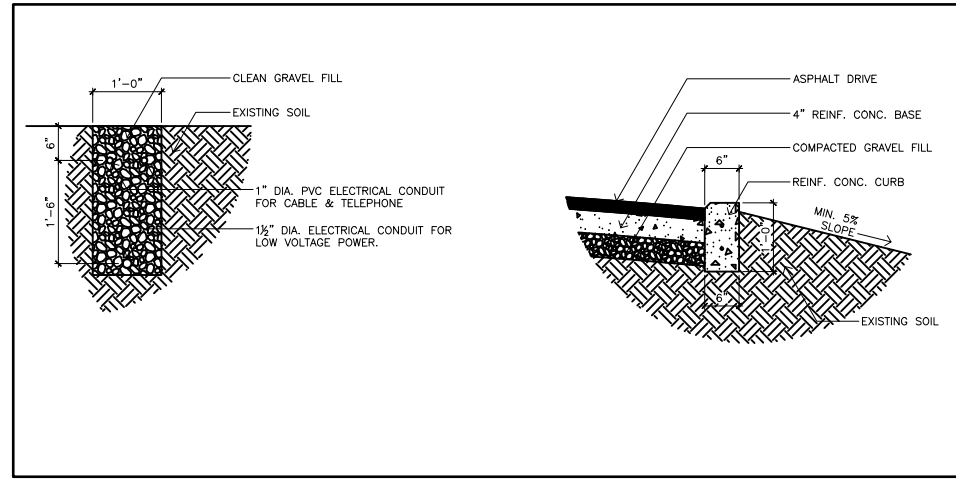
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 Date: SEPTEMBER, 2022
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 Number **A3.1**
 Project number:

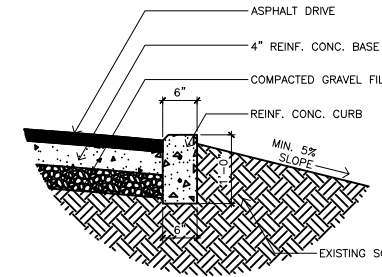
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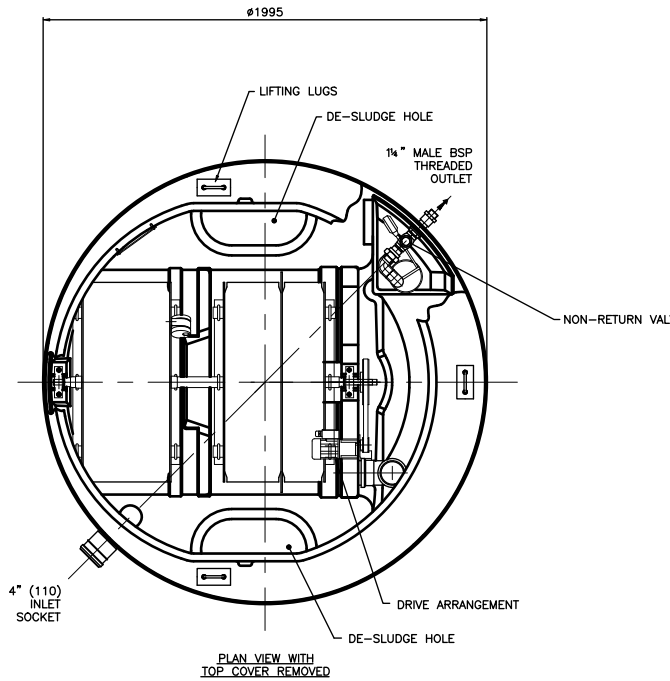
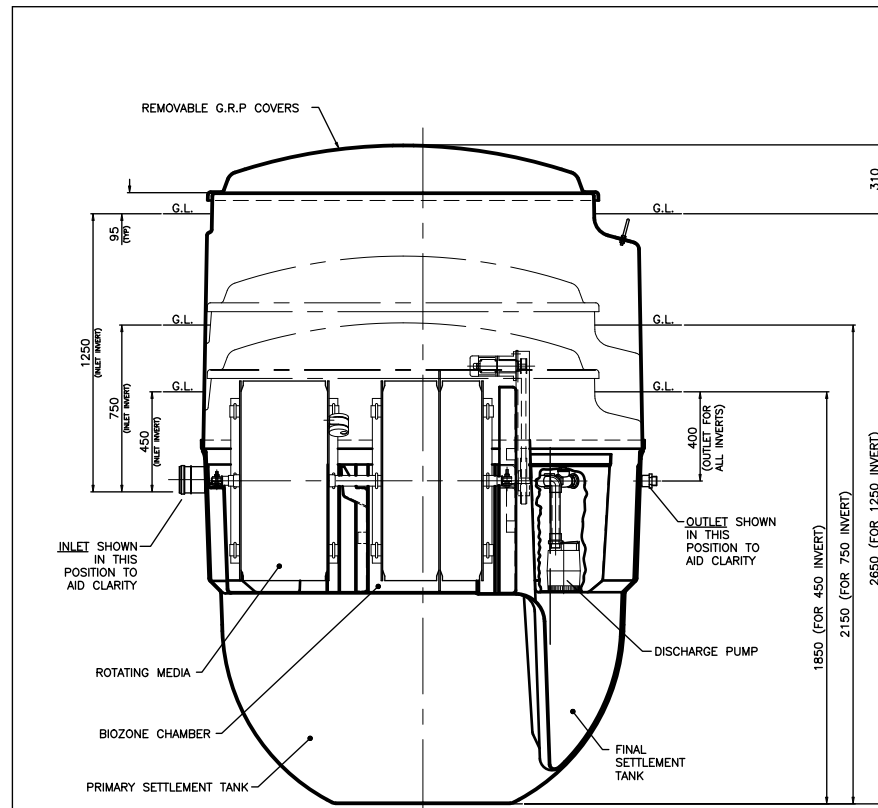
2 METER WALL SECTION & ELEVATION
A1.1 NTS



3 UTILITY TRENCH SECTION
A1.1 NTS



4 CURB SECTION
A1.1 NTS



DRY WEIGHT (INCLUDING PALLET)	Kg	FULL WEIGHT (EXCLUDING PALLET)	Kg
450 INVERT	310	450 INVERT	3290
750 INVERT	325	750 INVERT	3305
1250 INVERT	380	1250 INVERT	3360

- NOTES:-
1. BIODISC TANK & COVER ARE MANUFACTURED IN GLASS REINFORCED POLYESTER (G.R.P.) COVER IS FINISHED IN GREEN TO BS 4800 TINT 12:B:25
 2. FOR DESLUDGING PROCEDURE SEE MAINTENANCE HANDBOOK.
 3. ELECTRICAL SUPPLY:- 240 VOLTS, 2 AMPS, SINGLE PHASE. (THREE PHASE OPTIONAL). CONTROL PANEL SUPPLIED.
 4. BIODISC MUST ONLY BE LIFTED BY 3 LUGS PROVIDED.
 5. 3 DRAIN INVERTS AVAILABLE. DIMENSIONS ON DRAWING GROUND LEVEL TO COVER 95mm TYP. CAN BE REDUCED BY GROUND FINISH TO APPROX 25mm
 6. FOR INSTALLATION, MAINTENANCE & DESLUDGE DETAILS REFER TO PD0093, PD0094 & PD0095

1 SEWAGE SYSTEM DETAIL
A1.1 NTS



REVISION

NO.	Description	Date

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e-mail
Consultant
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Fax
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DAMEKO CANEZ DEAN

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Checked by: DAMEKO DEAN

Scale: September, 2022

Scale: AS SHOWN

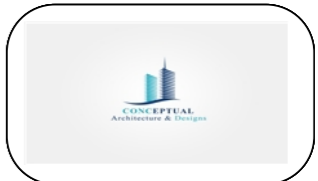
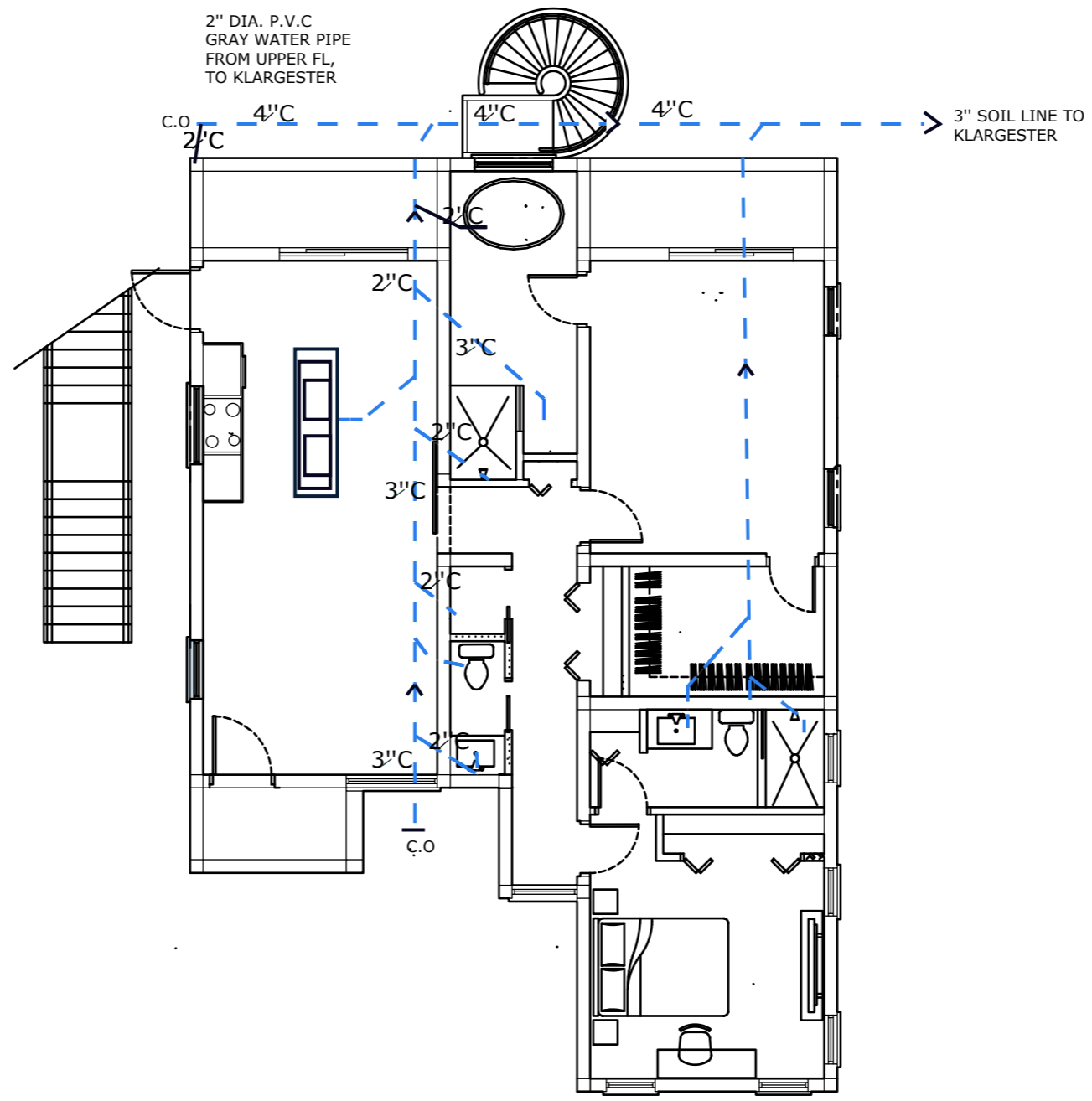
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Number **A8.5**

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1 GROUND FLOOR PLUMBING
P1.1 scale 1/8"=1'-0"



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NO.	Description	Date

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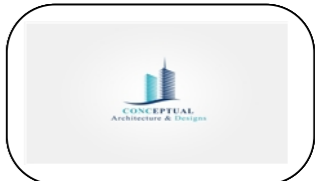
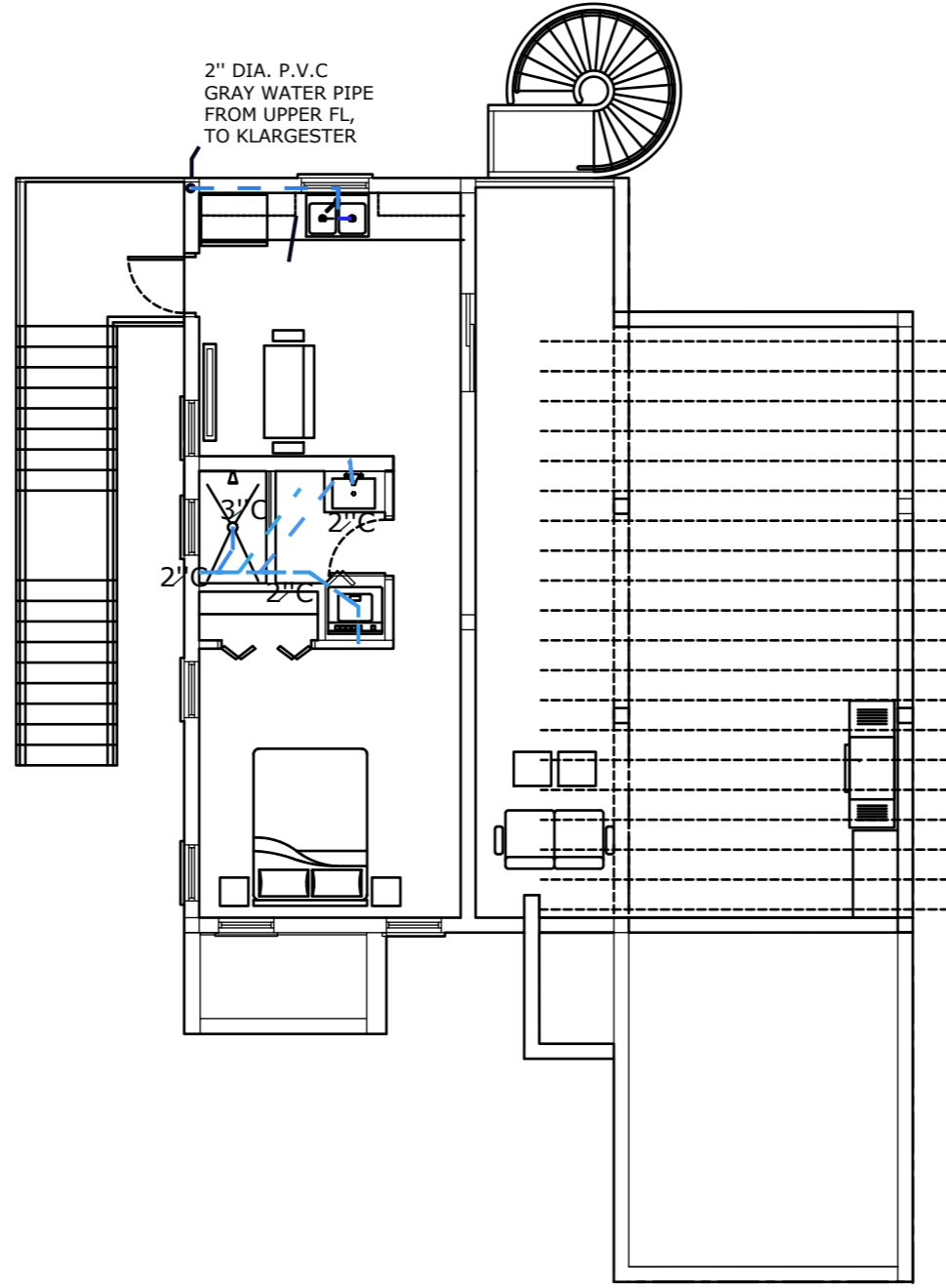
DAMEKO CANEZ DEAN
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PLUMBING PLAN

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1 SECOND FLOOR PLUMBING
P1.2 scale 1/8"=1'-0"



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