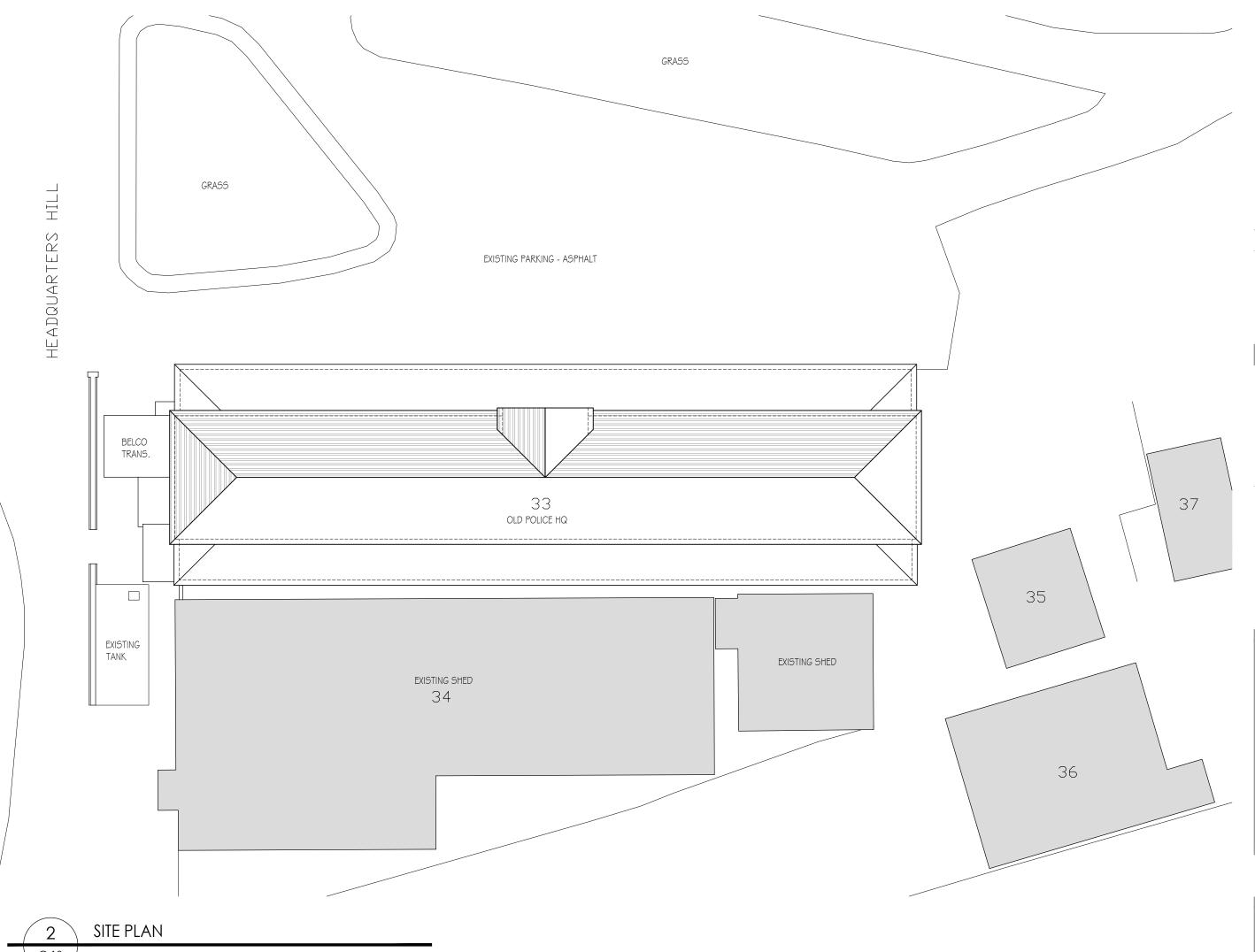


## ALTERATIONS AND INTERIOR FIT-OUT FOR BERMUDA POLICE SERVICE

# #33 HEADQUARTERS HILL, DEVONSHIRE

## DRAWING LIST

C-10	LOCATION PLAN & SITE PLAN
C-11	DEMOLITION PLANS
C-12	PARTITION PLANS
C-13	BUILDING SECTIONS
C-14	STAIR SECTIONS
C-15	ELEVATIONS
C-16	DOOR SCHEDULE
C-17	WINDOW SCHEDULE
C-21	STRUCTURAL - ELEMENTS SCHEDULE AND NOTES
C-22	STRUCTURAL - LOWER & UPPER FLOOR SLAB PLANS
C-23	STRUCTURAL - LOWER & UPPER FLOOR LINTEL PLANS
C-31	FINISHES PLANS
C-32	FURNITURE PLANS
C-33	SECURITY PLANS
C-34	INTERIOR ELEVATIONS - W.C. 1, 2 & 3, SHOWERS 1 & 2
C-35	INTERIOR ELEVATIONS - JANITOR CLOSETS 1 & 2, KITCHENS 1 & 2
C-36	INTERIOR ELEVATIONS - ACCESSIBLE W.C., SHOWER 3, W.C. 4 & 5, KITCHEN 3
C-37	BOARD ROOM - PLAN & INTERIOR ELEVATIONS
C-38	DOOR JAMB & GLAZING DETAILS



Rev Date Note

REVISIONS

Geoff parker
ARCHITECTURE MANAGEMENT

Client

BERMUDA POLICE SERVICE

PO BOX HM530
HAMILTON HMCX

Location

OLD POLICE HQ BUILDING
33 HEADQUARTER'S HILL
DEVONSHIRE

Drawing Title
LOCATION PLAN
SITE PLAN

drawn NJS

**AS NOTED** 

CONSTRUCTION

Issued for:

**GENERAL NOTES** 

DESIGN DRAWINGS / OUTLINE PROPOSALS

time of preparation and can only be verified by means of an actual survey.

The proposals shown and areas based thereon, where indicated, are therefore

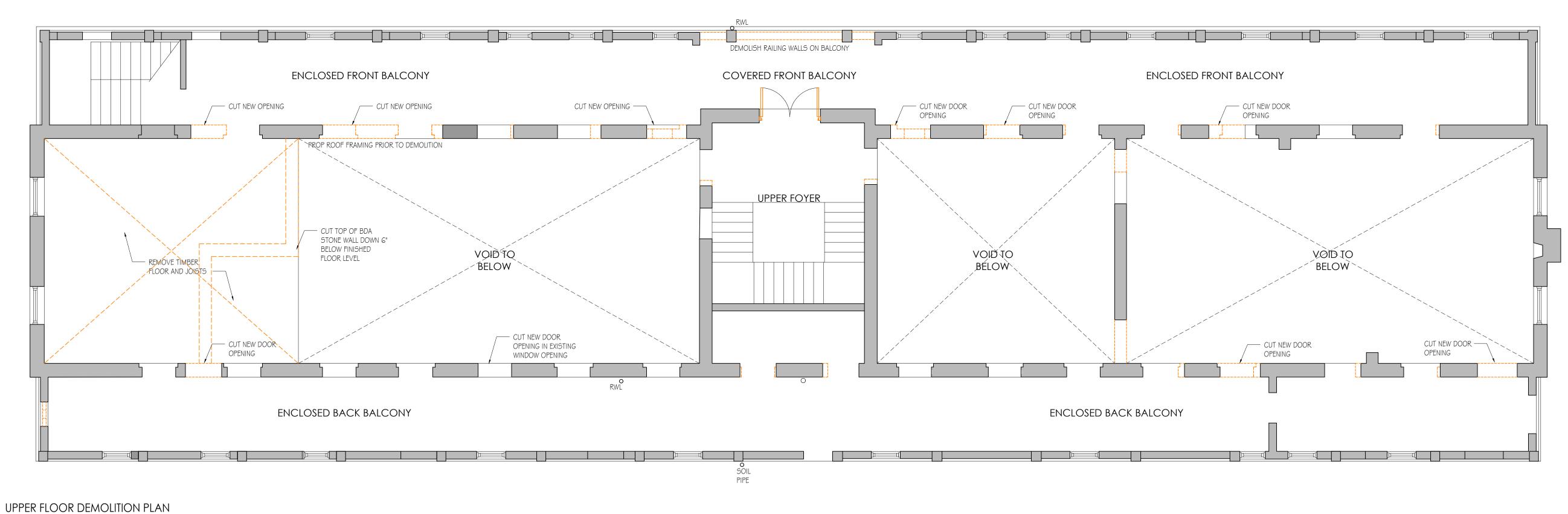
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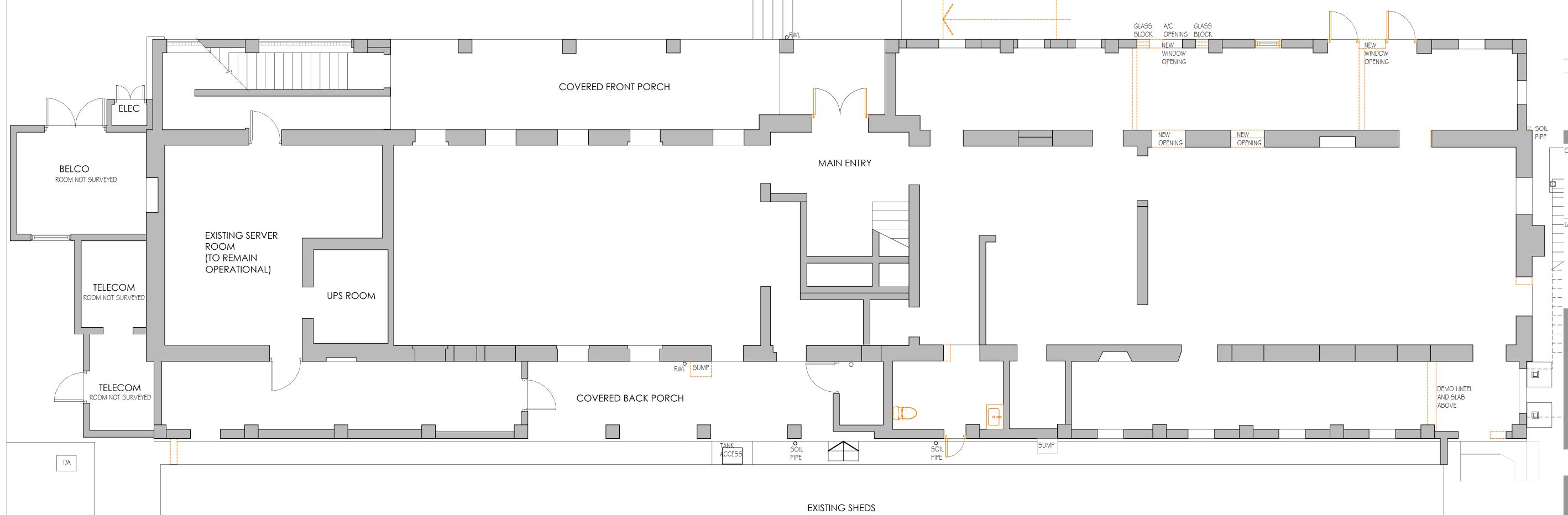
All works shall be in accordance with the Bermuda Buiding Code 2014 or subsequent amendments thereto.

**ISSUED FOR** 

TENDER PRICING

## CAR PARK BELOW





SCALE 3/16" = 1'-0"

GROUND FLOOR DEMOLITION PLAN

C-11 / SCALE 3/16" = 1'-0"

## GENERAL NOTES

DESIGN DRAWINGS / OUTLINE PROPOSALS

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ONSTRUCTIONAL PRANSINGS

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GENERAL DEMOLITION NOTES:

EVECLITION

ELEMENTS.

EXCEPT FOR ITEMS OR MATERIALS INDICATED TO BE REUSED, SALVAGED, REINSTALLED OR OTHERWISE INDICATED TO REMAIN THE PROPERTY OF THE OWNER, THE CONTRACTOR SHALL REMOVE AND LEGALLY DISPOSE OF

DEMOLISHED ITEMS AND MATERIALS PROMPTLY FROM THE SITE.

CONTRACTOR TO SURVEY THE EXISTING CONDITIONS AND CORRELATE WITH REQUIREMENTS INDICATED FOR NEW WORK TO DETERMINE EXTENT OF SELECTIVE DEMOLITION REQUIRED. REPORT ANY DISCREPANCIES PROMPTLY TO ARCHITECT WHICH CONFLICT WITH INTENDED NEW WORKS.

PROVIDE TEMPORARY WEATHER PROTECTION DURING AND AFTER
DEMOLITION TO ENSURE NO WATER OR WIND DAMAGE CAN OCCUR TO

BRACE OR SHORE EXISTING STRUCTURE AS REQUIRED TO ENSURE STABILITY AND TO PREVENT MOVEMENT, SETTLEMENT OR COLLAPSE DURING SELECTIVE DEMOLITION. CONSULT ARCHITECT OR STRUCTURAL ENGINEER WHERE NOTED PRIOR TO DEMOLITION OF STRUCTURAL

PROMPTLY REPAIR HOLES AND OTHER DAMAGED SURFACES CAUSED TO ADJACENT CONSTRUCTION CAUSED BY SELECTIVE DEMOLITION. WHERE REPAIRS TO EXISTING SURFACES ARE REQUIRED, PATCH WITH MATERIAL SUITABLE FOR PURPOSE AND CLOSELY MATCH EXISTING TEXTURE AND FINISH OF ADJACENT SURFACE.

PROTECT EXISTING TIMBER FLOORS FROM DAMAGE DURING DEMOLITION.

REMOVE ALL WALL FINISHES AND FLOOR TILE.

STRUCTURE OR INTERIOR AREAS/FINISHES.

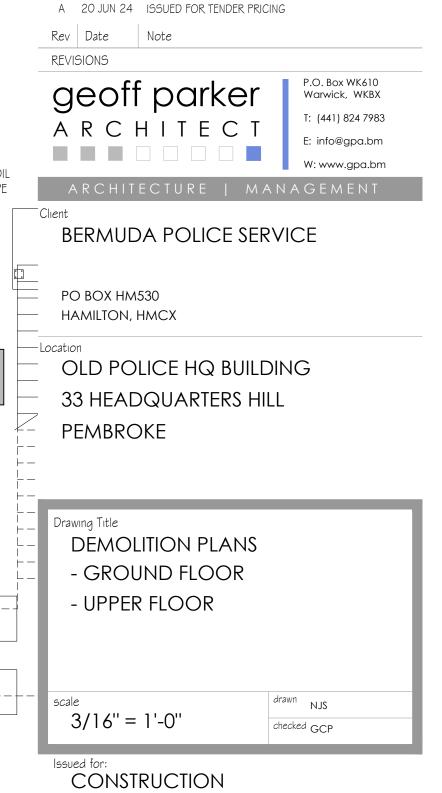
DEMOLISH CONCRETE SCREED IN UPPER FLOOR BATHROOMS, AS INDICATED IN THE PLAN, TO BRING THE FLOOR LEVEL WITH REST OF UPPER FLOOR.

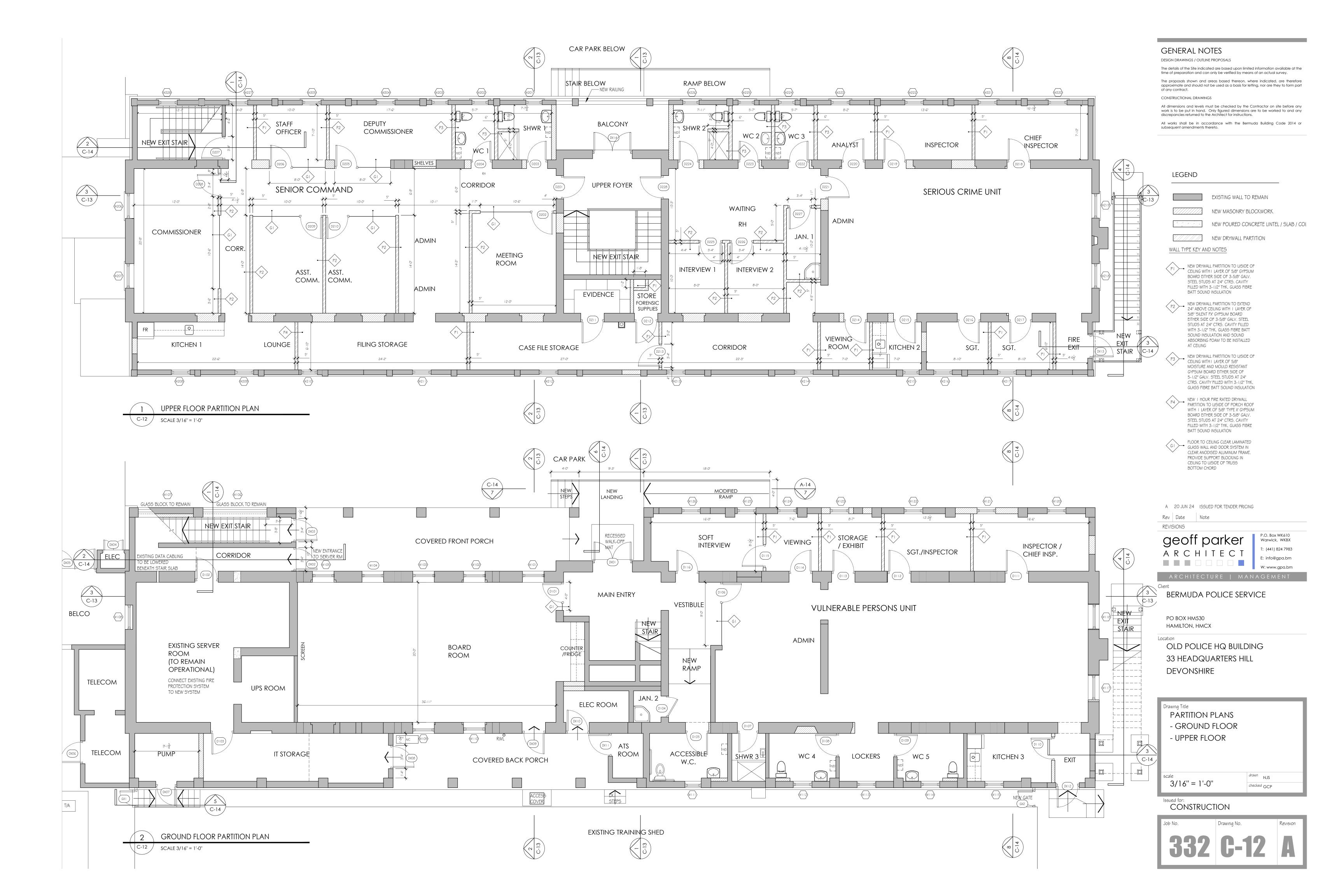
DEMOLISH ALL CEILINGS (LATH & PLASTER AND METAL GRID) TO EXPOSE ALL ROOF STRUCTURE.

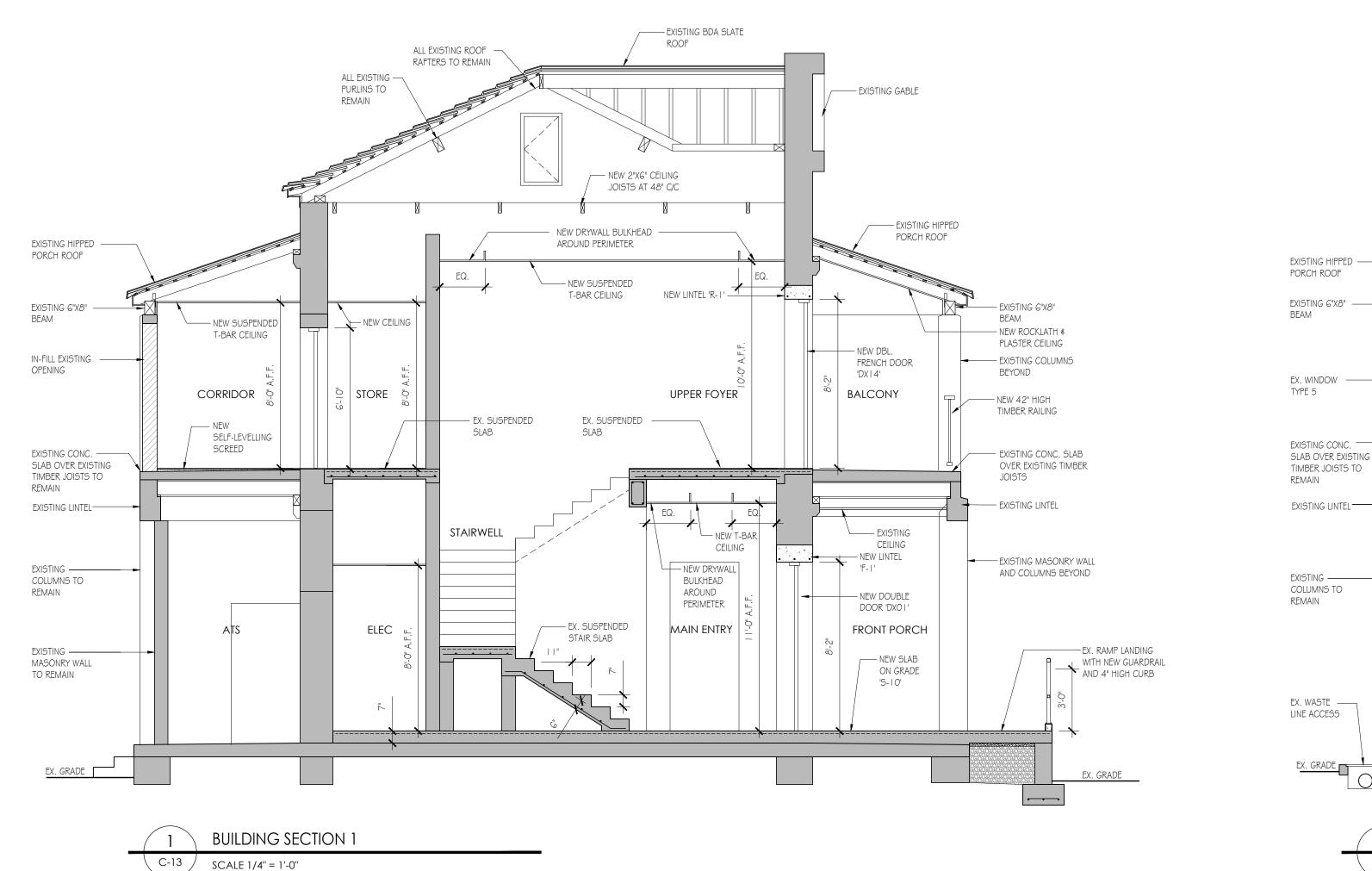
REMOVE ALL ELECTRICAL PANELS, FIXTURES, SWITCHES, OUTLETS AND WIRING. REMOVE ALL GALV. METAL CONDUIT FROM THE WALLS.

REMOVE ALL PLUMBING FIXTURES AND FITTINGS. REMOVE ALL GALV. METAL PIPE IN BATHROOM WALLS.

REMOVE ALL HVAC DUCTING.





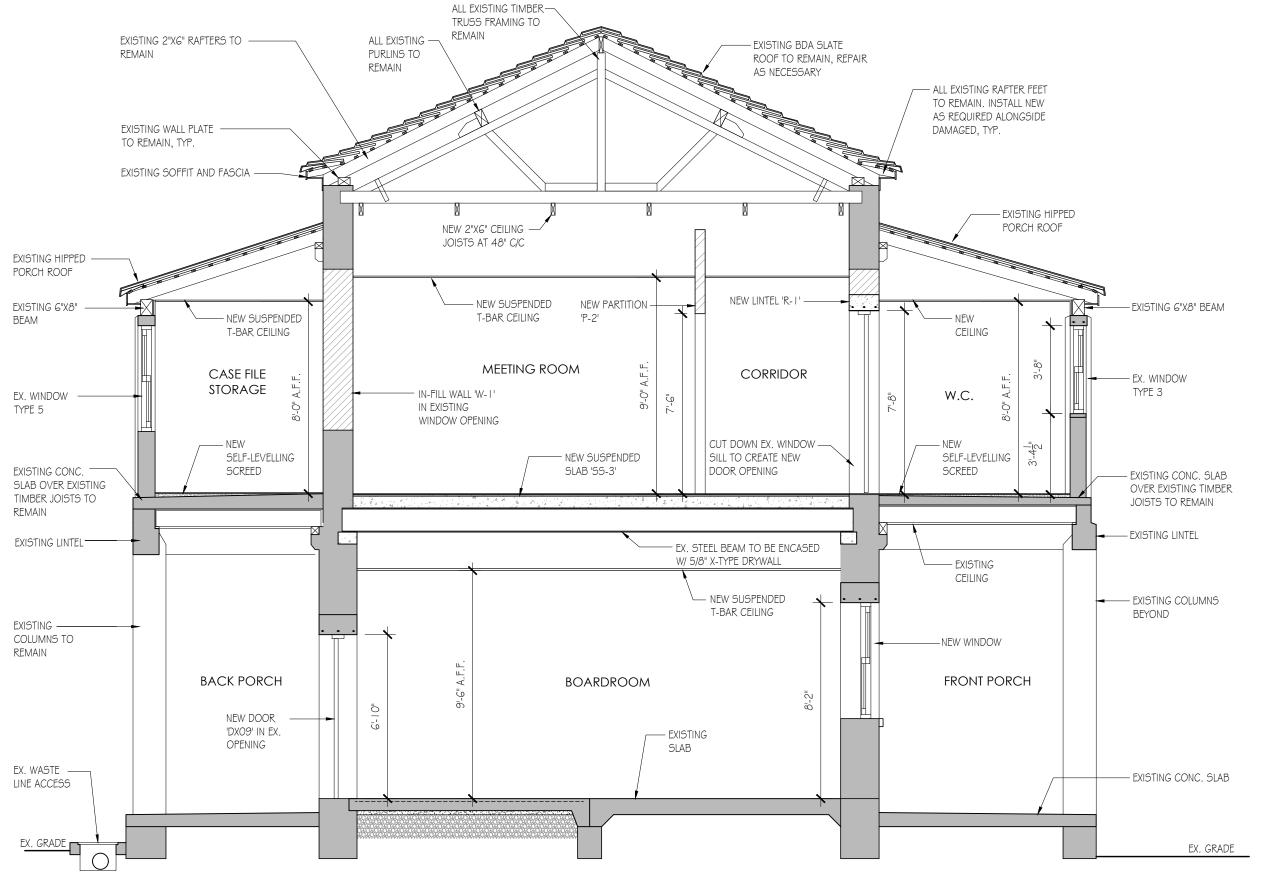


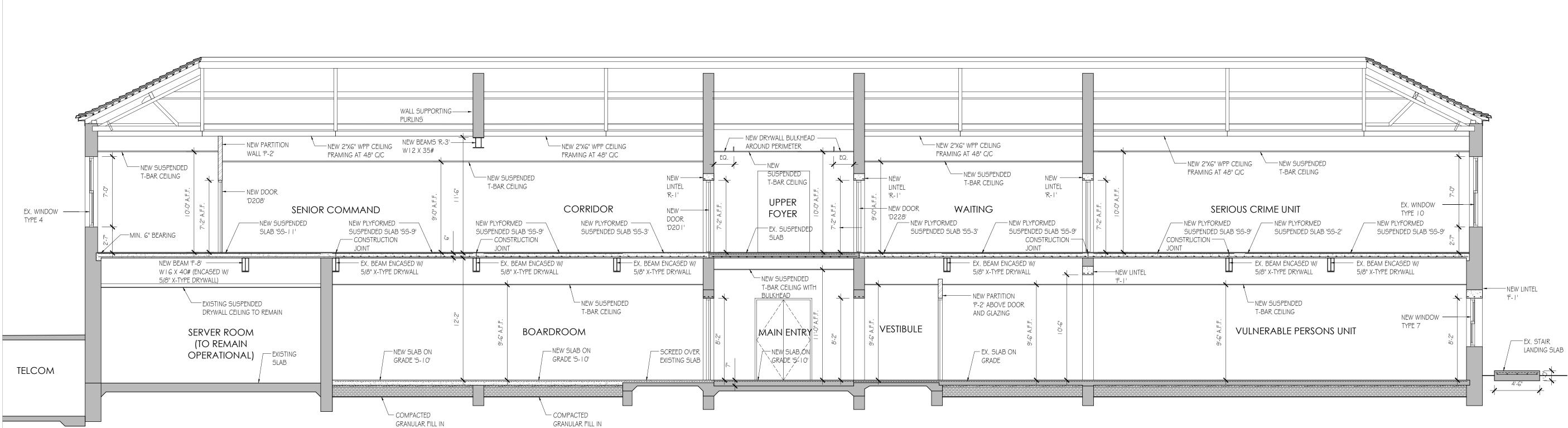
MAX. 6" LIFTS

**BUILDING SECTION 3** 

C-13 / SCALE 3/16" = 1'-0"

MAX. 6" LIFTS





**BUILDING SECTION 2** 

SCALE 1/4" = 1'-0"

## GENERAL NOTES

DESIGN DRAWINGS / OUTLINE PROPOSALS

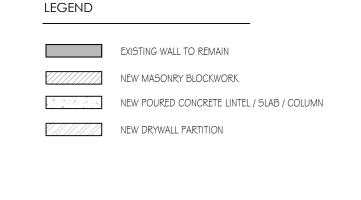
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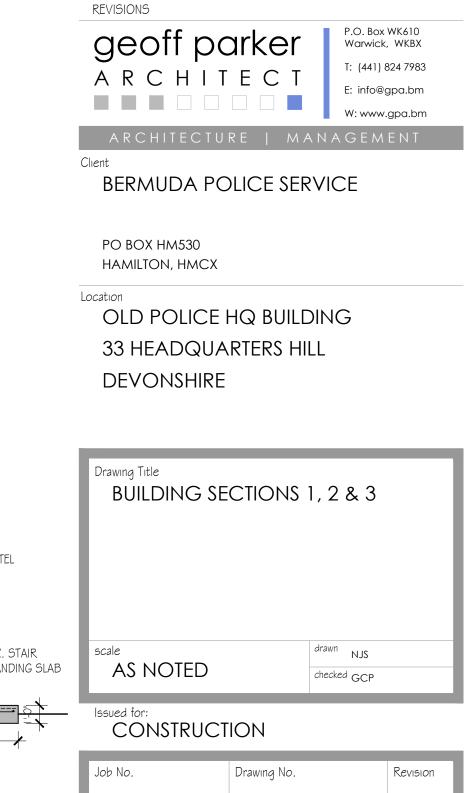
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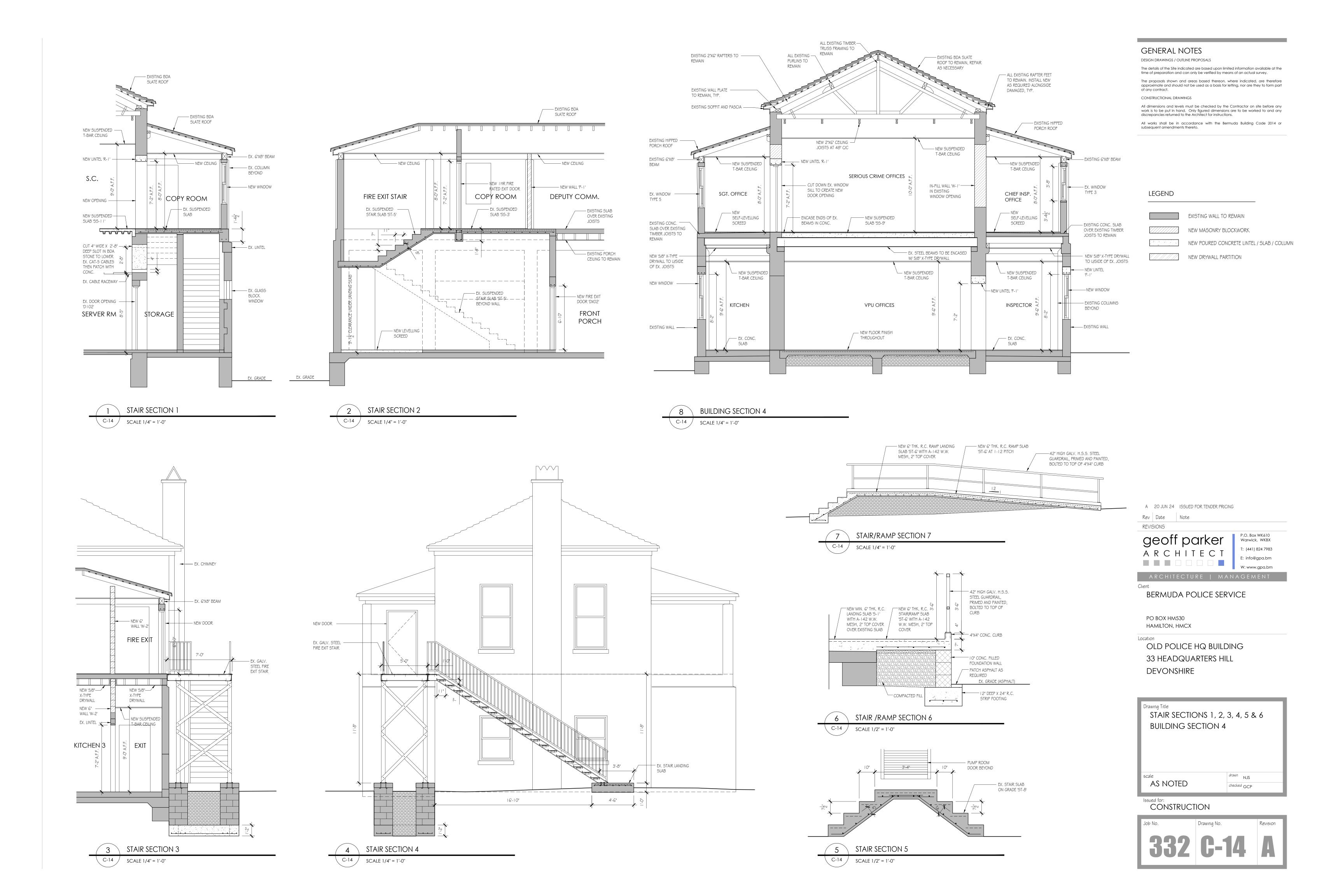
All works shall be in accordance with the Bermuda Building Code 2014 or subsequent amendments thereto.

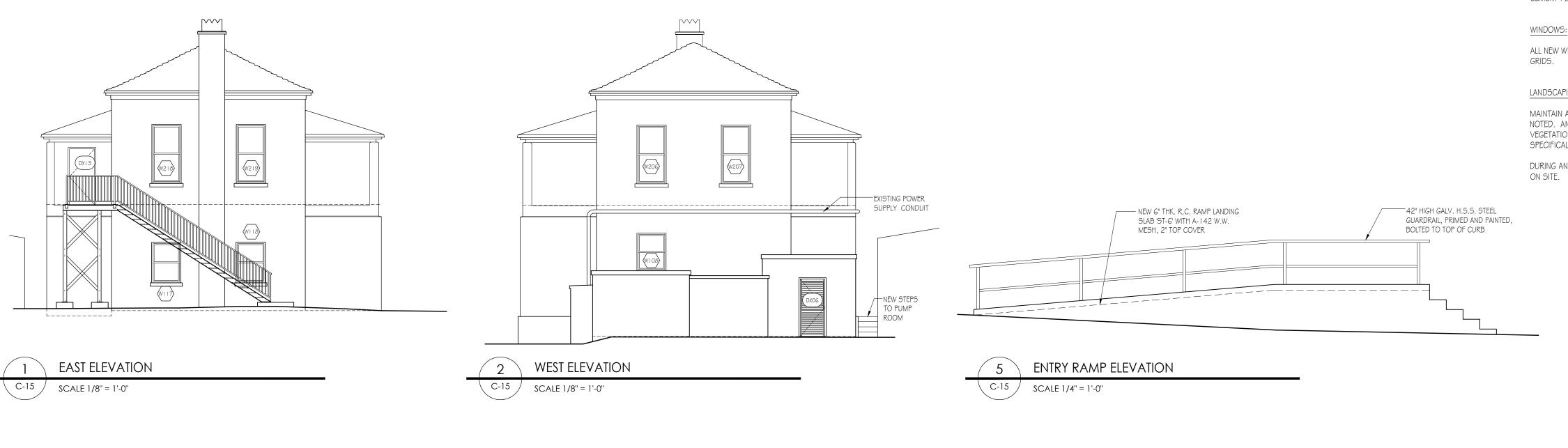




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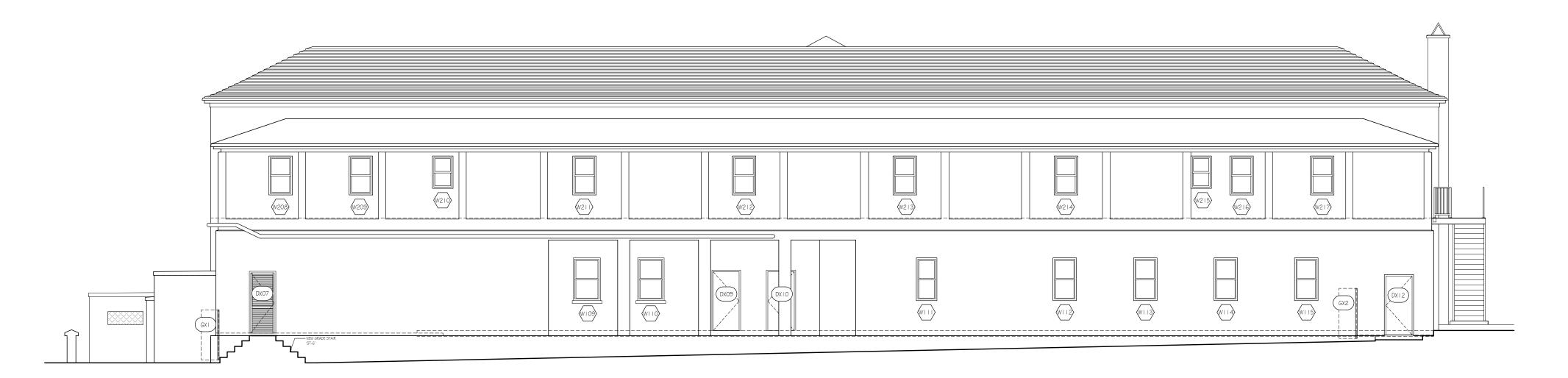
Rev Date Note













## GENERAL PLANNING NOTES:

ALL CONCRETE BLOCK WALLS SHALL BE RENDERED WITH 1/2" CEMENT PLASTER AND PAINTED.

## WINDOWS:

ALL NEW WINDOWS SHALL BE WHITE PVC OR ALUMINUM WITHOUT

## LANDSCAPING:

MAINTAIN ALL EXISTING TREES AND VEGETATION EXCEPT WHERE NOTED. ANY NEW TRENCHING TO AVOID EXISTING MATURE VEGETATION AND KEEP CLEAR OF TREE ROOT BALL UNLESS SPECIFICALLY NOTED.

DURING ANY RE-GRADING OF LEVELS ALL TOPSOIL IS TO REMAIN

GENERAL NOTES

DESIGN DRAWINGS / OUTLINE PROPOSALS

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REVISIONS

Rev Date Note

geoff parker ARCHITECT

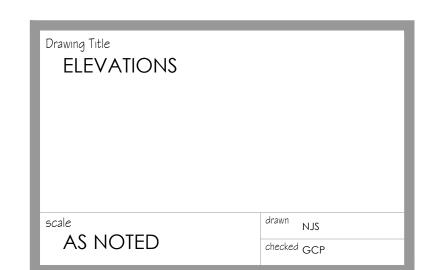
ARCHITECTURE | MANAGEMENT

## BERMUDA POLICE SERVICE

PO BOX HM530

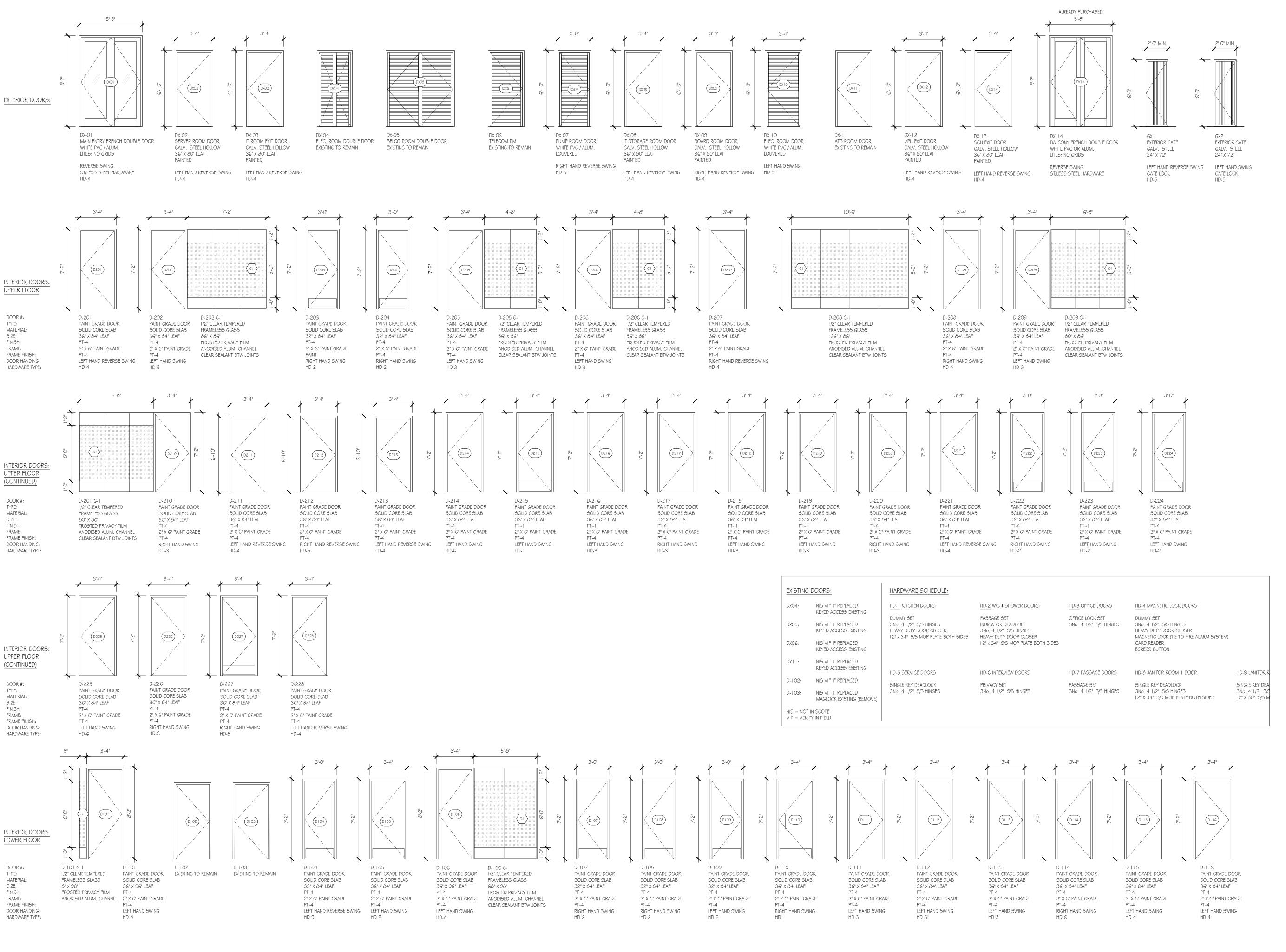
HAMILTON, HMCX

OLD POLICE HQ BUILDING 33 HEADQUARTERS HILL DEVONSHIRE



## Issued for: CONSTRUCTION





## GENERAL NOTES

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## NOTE:

. WINDOW AND DOOR SCHEDULE MUST BE READ IN CONJUNCTION WITH DRAWINGS C-12 (PROPOSED PLANS) AND C-15 (ELEVATIONS)

2. PLEASE PROVIDE SHOP DRAWINGS PRIOR TO FABRICATION

A 20 JUN 24 ISSUED FOR TENDER PRICING

Rev Date Note REVISIONS

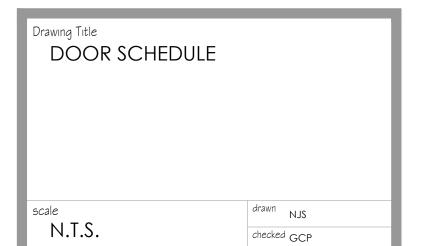
ARCHITEC E: info@gpa.bm 

BERMUDA POLICE SERVICE

PO BOX HM530 HAMILTON, HMCX

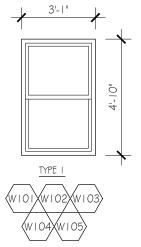
DEVONSHIRE

Location OLD POLICE HQ BUILDING 33 HEADQUARTERS HILL

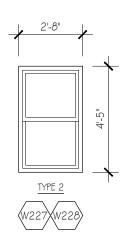


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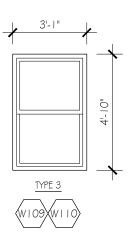
## WINDOWS:



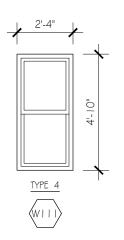
LOCATION: DOWNSTAIRS NORTH ELEVATION MATERIAL: WHITE PVC OR ALUM. TYPE: DOUBLE HUNG SASH WITH INSECT SCREEN AND SUB-FRAME LITES: 1/1 (NO GRIDS) TOTAL NUMBER: 5



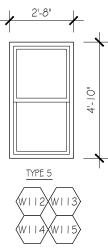
LOCATION: UPSTAIRS NORTH ELEVATION MATERIAL: WHITE PVC OR ALUM. TYPE: DOUBLE HUNG SASH WITH INSECT SCREEN AND SUB-FRAME LITES: 1/1 (NO GRIDS) TOTAL NUMBER: 2



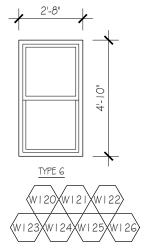
MATERIAL: WHITE PVC OR ALUM. TYPE: LOW-E GLASS, DOUBLE HUNG SASH WITH INSECT SCREEN AND SUB-FRAME LITES: 1/1 (NO GRIDS) TOTAL NUMBER: 2



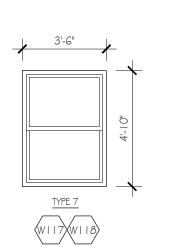
LOCATION: DOWNSTAIRS SOUTH ELEVATION LOCATION: DOWNSTAIRS SOUTH ELEVATION MATERIAL: WHITE PVC OR ALUM. TYPE: LOW-E GLASS, DOUBLE HUNG SASH WITH INSECT SCREEN AND SUB-FRAME LITES: 1/1 (NO GRIDS) TOTAL NUMBER: I



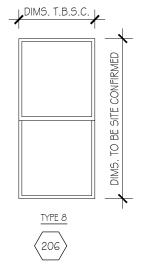
LOCATION: DOWNSTAIRS SOUTH ELEVATION MATERIAL: WHITE PVC OR ALUM. TYPE: LOW-E GLASS, DOUBLE HUNG SASH WITH INSECT SCREEN AND SUB-FRAME LITES: 1/1 (NO GRIDS) TOTAL NUMBER: 4



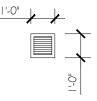
LOCATION: DOWNSTAIRS EAST & NORTH **ELEVATIONS** MATERIAL: WHITE PVC OR ALUM. TYPE: DOUBLE HUNG SASH WITH INSECT SCREEN AND SUB-FRAME LITES: 1/1 (NO GRIDS) TOTAL NUMBER: 7



LOCATION: DOWNSTAIRS EAST ELEVATION MATERIAL: WHITE PVC OR ALUM. TYPE: DOUBLE HUNG SASH WITH INSECT SCREEN AND SUB-FRAME LITES: 1/1 (NO GRIDS) TOTAL NUMBER: 2



LOCATION: UPSTAIRS WEST ELEVATION MATERIAL: WHITE PVC OR ALUM. TYPE: LOW-E GLASS, DOUBLE HUNG SASH WITH INSECT SCREEN (NO SUB-FRAME) LITES: 1/1 (NO GRIDS) TOTAL NUMBER: I REPLACEMENT SASH FOR DAMAGED WINDOW





LOCATION: MECHANICAL VENT MATERIAL: WHITE ALUM. TYPE: LOUVER TOTAL NUMBER: 2

## NOTE:

I. WINDOW AND DOOR SCHEDULE MUST BE READ IN CONJUNCTION WITH DRAWINGS C-12 (PROPOSED PLANS) AND C-15 (ELEVATIONS)

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A 20 JUN 24 ISSUED FOR TENDER PRICING

Rev Date Note REVISIONS

geoff parker ARCHITECT 

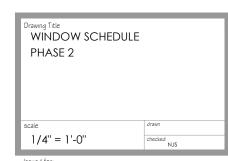
T: (441) 824 7983

Client

## BERMUDA POLICE SERVICE

PO BOX HM530 HAMILTON, HMCX

OLD POLICE HQ BUILDING 33 HEADQUARTERS HILL DEVONSHIRE



CONSTRUCTION



Alterations and Additions at BPS Headquarters, Prospect.

## Date: 14th May 2024. WL 18025

These details to be read in conjunction with drawings by Geoff Parker, Architect.

Roof and Floor Beams Schedule (R prefix Beam Description/Location		Size	Reinforcing		Stirrups	
Ref.	(See Architectural drawings)	W"X D"	Bottom	Top	(cover 1.5")	
F.1	New short floor lintels	MWW" x 12"	3T12			
F2	Stair ST5 and new wall beam	10" x 16"	2T16	2T12	T8 @ 8" c/c	
F3	Stair ST4 and upper foyer beam	10" x 16"	2T20	2T16	T8 @ 6" c/c	
F4	Slab SS3 and new wall beam	8" x 12"	2T16			
F 5	Fire stair beams.	W10 x 12#	ASTM A36 steel.			
F6	Fire stair beams.	W10 x 12#	ASTM A36 steel.			
F 7	New floor support beam	MWW" x 12"	3T20	2T16	T8 @ 8" c/c	
F 8	New floor beams.	W16 x 40#	ASTM A36 steel.	Bearing on BP.1 on sound masonry each end		
F 9	New floor beam.	W12 x 14#	ASTM A36 steel.	Bearing on BP.1 on sound masonry each en		
F 10	New vestibule opening	MWW" x 14"	3T16			
F 11	6" wall support beams	6" x 8"	1T16			
R 1	Short roof lintels and belts.	MWW" x 8"	3T12			
R 2	Stair ST5 and new wall beam	MWW" x 6"	2T12			
R 3	Roof beam.	W12 x 35#	ASTM A36 steel.	Bearing on BP.1 on sound masonry each end		
R4	Senior command roof beam.	MWW" x 16"	3T20		1	



Ref.	Wall/Col.	Wall/Col. size	Wall/Col. reinf.(V)	Wall/Col. reinf.(H)	Found, size	Foundation	Foundation
	Description	and material	and cover	and cover	and cover	Long. reinf.	Trans.reinf.
W.1	New infill walls.	MWW" Hollow block.		14	Build on existing mason	ry or floor slabs	
W.2	New upper floor block partition walls.	6" Hollow block.			Build on existing floor sla	abs.	
W.3	New upper floor liner wall.	4" Hollow block.	,		Build on existing floor sla existing wall.	abs. Tooth into	
W.4	Loadbearing walls.	8" Hollow block.			Build on existing floor sla	abs.	
BP.1	Bearing pads.	MWW" x 12" x 6" dp. Concrete.					
P.1	Partition walls	Stud walls, see Architects details.		Build on existing floor sla	abs.		
C.1	New fire stair support columns cross braced with 4" x 4" x 3/8" angles w 1/2" diam. bolts T	5" x 5" x 3/8" Sq. Hollow section. Weld cap plate to s		Base plate 8" x 8" x 1/2" 4 x 1/2" anchor bolts.	2'-6" sq. x 12" dp 3" On bedrock.	5T12 3"	5T12 3.5"

Ref.	Slab	Slab depth	Slab Long. reinf.	Slab Trans. reinf.	Slab Top reinf.		
	Description		and cover	and cover	1.5" cover		
S.1	On Grade stair landing	12"	T10 @ 12" c/c	T10 @ 12" c/c	A142 mesh		
	Slab.	On bedrock	2"	1.5"			
SS.2	New Upper foyer and Evidence	6"	T10 @ 10" c/c	T10 @ 6" c/c	A142 mesh		
	floor slabs to 10.5' spans.	plyformed	2"	1.5"			
SS.3	New office floor	6"	T10 @ 10" c/c	T10 @ 10" c/c	A142 mesh		
	Slabs to 8.5' spans.	plyformed	2"	1.5"			
ST.4	New main entry	6" waist	T12 @ 4.5" c/c	T12 @ 11" c/c	A142 mesh		
	Stairs slab.	plyformed	1.5"	2"			
ST.5	West internal fire stair	8" waist	T16 @ 5" c/c	T12 @ 11" c/c	A142 mesh		
	slab.	plyformed	1.5"	2"			
ST.6	. Main entry grade stair and ramp	6" waist	T10 @ 10" c/c	T10 @ 10" c/c	A142 mesh		
	slab.	4	1.5"	2"			
ST.7	Steel fire escape stair.	C8 x 11.5# stringers Treads 3/8" bent checker plates bolted to 2" x 2" x 1/4" x 6" long					
		galvanised steel	angles welded to stringers. Landing to be 3/8" galvanised checker				
			plate bolted to top flange of stringers with 3/16" countersunk bolts.				
ST.8	Pump room stairs on grade	6" waist	T10 @ 10" c/c	T10 @ 10" c/c	A142 mesh		
		plyformed					
SS.9	Senior Command floor	6"	T10 @ 10" c/c	T12 @ 5" c/c	A142 mesh		
100		plyformed	2"	1.5"			
		6"			A142 mesh		
S.10	On Grade			On bedrock or well compact clean bermuda stone rubble fill compacted to 98% SPMDD.			
S.10	On Grade Slabs.	On bedrock or well co	mpact clean bermud	da stone rubble fill con	pacted to 98% SPMDD.		
S.10       S.11		On bedrock or well co	mpact clean bermud	da stone rubble fill con	A252 mesh		

Concrete Notes	
Structural concrete to be 3,000psi at 28days, max. aggregate size .75", max. slump 4", unless otherwise noted.	
Fill to support grade slabs to be placed in layers and compacted to 95% Standard Proctor Maximum Dry Density.	
Reinforcing to be galvanised, deformed steel bars and mesh with min. yield stress of 60,000psi	
Where necessary to extend rebar with laps, lap bars by 50 diameters (min.) and stagger lap locations.	
Cover to reinforcing to be 1.5" to formed faces and 3" to earth faces, unless noted otherwise.	

## GENERAL CONSTRUCTION NOTES:

ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE BERMUDA BUILDING CODE 2014 OR SUBSEQUENT AMENDMENTS THERETO. ALL CONSTRUCTION OPERATIONS SHALL BE IN ACCORDANCE WITH THE HEALTH AND SAFETY AT WORK ACT 1982 OR SUBSEQUENT AMENDMENTS THERETO.

ALL ADJOINING PUBLIC AND PRIVATE PROPERTY SHALL BE PROTECTED FROM DAMAGE BY CONSTRUCTION OPERATIONS.

UNLESS NOTED OTHERWISE (u.n.o.) THE CONTRACTOR SHALL SUPPLY ALL THE NECESSARY MATERIALS TO COMPLETE THE WORK.

## ABBREVIATIONS:

WOL. S.Y.P.= WOLMANIZED SOUTHERN YELLOW (PITCH) PINE W.P.P. = WOLMANIZED SOUTHERN YELLOW (PITCH) PINE

REMOVE EXISTING STRUCTURES AS INDICATED ON DRAWINGS. PROVIDE SUPPORT FOR EXISTING STRUCTURE AS REQUIRED DUE TO DEMOLITION. CONTROL EMISSION OF DUST/DIRT DURING DEMOLITION SO AS NOT TO AFFECT ADJACENT PROPERTIES.

## EXCAVATIONS:

CONTRACTOR TO PROVIDE ADEQUATE SUPPORT FOR ALL STRUCTURES DURING EXCAVATION. ANY ROCKCUTS EXCEEDING 6'-0" IN HEIGHT SHALL BE CERTIFIED BY A REGISTERED STRUCTURAL ENGINEER. SAVE ALL GOOD TOPSOIL ON SITE WHERE POSSIBLE FOR FINAL TOP DRESSING. ALL EXCAVATIONS AND SITE CLEARANCE SHALL ENSURE MINIMAL EROSION DUE TO HEAVY RAINFALL AND PREVENT DAMAGE TO SITE OR ADJACENT PROPERTIES. PROVIDE SAFETY BARRIERS AT ALL EXCAVATIONS GREATER THAN 4'-0" IN HEIGHT.

PROVIDE SAFETY BARRIERS DURING CONSTRUCTION WHERE THERE IS A DIFFERENCE IN HEIGHT GREATER THAN 30" ABOVE THE FLOOR BELOW. SAFETY BARRIERS SHALL BE A MINIMUM OF 36" HIGH ON LEVEL SURFACES AND SHALL BE DESIGNED TO TAKE A 200 LBS POINT LOAD IN ANY DIRECTION OR A 20 LB/FT UNIFORM LOAD APPLIED AT THE TOP OF

## TYPICAL STRIP FOOTINGS:

I 2"X24" POURED CONCRETE - 3000 psi AT 28 DAYS

LONGITUDINAL REBAR - 3 T | 2 BOTTOM WITH 3" COVER

TRANSVERSE TIES - TIO AT 12" C/C ASSUME 3 COURSES OF 10" BLOCK FOUNDATION WALL TO U/S GROUND SLAB. CELLS TO BE FULLY GROUTED WITH 1500psi CONCRETE.

ALL FOOTINGS SHALL BEAR ON BEDROCK WITH U/S MIN 24" ABOVE WATER TABLE - CONSULT WITH ARCHITECT/ENGINEER IF SOUND BEDROCK IS NOT FOUND.

## TYPICAL FOUNDATION WALLS:

10" BLOCKWORK u.n.o. WITH FULLY GROUTED CELLS. GROUT CELLS IN 3 COURSE LIFTS WITH 1500ps CONCRETE. DAMP-PROOFING TO HABITABLE SPACES TO BE I LAYER OF SELF-ADHESIVE ROOFING MEMBRANE WITH MANUFACTURER'S PRIMER COAT TO BLOCKWORK. PROTECT DAMP-PROOFING \$ PROP WALLS DURING PLACEMENT OF BACKFILL. OVER-CUT FOR BELOW GRADE WALLS NOT TO EXCEED 12".

## TYPICAL BACKFILL:

BACKFILL BELOW GRADE WALL AREAS WITH FREE DRAINING CLEAN RUBBLE BACKFILL FREE FROM ORGANIC MATERIAL AND LARGE ROCKS (GREATER THAN 3"). BACKFILL SHALL BE PLACED IN 6" LAYERS, WATERED AND COMPACTED. CONSULT ARCHITECT / ENGINEER FOR OVER-EXCAVATIONS LARGER THAN 18" AS THIS MAY REQUIRE LEAN MIX (1500 psi) CONCRETE BACKFILL INSTEAD. DO NOT BACKFILL AGAINST WALLS UNTIL ALL ELEMENTS PROVIDING LATERAL SUPPORT ARE COMPLETED. BACKFILL BOTH SIDES OF WALL SIMULTANEOUSLY WHERE APPLICABLE.

## TYPICAL SLAB ON GRADE:

6" POURED CONCRETE SLAB WITH A-142 W.W.. MESH REINFORCING (1-1/2" TOP COVER) ON TWO (2) LAYERS 6 MIL POLETHELENE VAPOUR BARRIER OR ONE (1) LAYER 10MIL PROPRIETARY UNDERSLAB VAPOUR BARRIER OVER 2" HARD COMPACTED SAND BLINDING.

ALL SUSPENDED SLABS EITHER PLY FORMED OR ON METAL DECKING SHALL BE AS NOTED ON DRAWINGS FOR PARTICULAR APPLICATION. SUPPORT FORMED SLABS FOR 28 DAYS.

## TYPICAL TIMBER FLOOR:

FLOOR JOISTS TO BE WOLMANISED SOUTHERN YELLOW PINE / PITCH PINE (WOL. S.Y.P., OR W.P.P.) AS SPECIFIED IN THE DRAWINGS. ALLOW FOR 1/2" AIR GAP FROM MASONRY AT END OF JOIST. IF THE SPAN EXCEEDS 10' THEN 2" THK. SOLID BLOCKING THE SAME DEPTH AS THE JOISTS IS TO BE INSTALLED AT MID-SPAN, JOISTS UNDER PARALLEL NON LOAD-BEARING PARTITIONS SHALL BE DOUBLED. WHERE THE WALL FALLS BETWEEN TWO JOISTS SOLID BLOCKING EQUAL TO SIZE OF JOIST IS REQUIRED AT MAX. 24" C/C. NON-LOAD-BEARING WALLS MAY RUN PERPENDICULAR TO FLOOR JOISTS AS LONG AS THE BASE PLATE OF THE WALL IS A MIN. OF 2"X4" IN SIZE.

## TYPICAL EXTERIOR WALL CONSTRUCTION:

8" OR 10" THICK BLOCKWORK (u.n.o.) WITH 1/2" THK CEMENT PLASTER TO BOTH SIDES WITH ONE PRIMER COAT AND TWO FINISH COATS PAINT.

## TYPICAL BELT COURSE:

8" DEEP POURED CONCRETE BELT COURSE WIDTH OF WALL WITH 2No. T I 2 BARS CONTINUOUS (SIDE COVER I-1/2", BOTTOM COVER 3") WITH 24" LAPS. CORNERS TO BE REINFORCED WITH 24"X24" T-12 L-BARS.

LINTELS TO BE FULL WIDTH OF WALL WITH DEPTH AND REINFORCING AS PER LINTEL SCHEDULE. BEARINGS SHALL BE MIN. 8" EACH SIDE. FOR OPENINGS GREATER THAN 6 FEET, GROUT CELLS AT JAMBS DOWN TO SLAB WITH 1500psi

## CEILINGS:

ALL CEILINGS FOR EXTERIOR COVERED AREAS SUCH AS PORCHES AND VERANDAHS ARE TO BE 1/2" ROCKLATH BOARD

INTERIOR CEILINGS ARE TO BE SUSPENDED T-BAR WITH TEGULAR CEILING TILES UNLESS NOTED OTHERWISE ON

## TYPICAL CEMENT PLASTER:

ALL CEMENT PLASTER SHALL BE ALLOWED TO CURE FOR AT LEAST 10 DAYS PRIOR TO APPLICATION OF PAINT FINISHES.

## STAIR HANDRAILS & GUARDRAILS:

PROVIDE 2" DIA. CONTINUOUS HANDRAILS ON ONE SIDE OF STAIRS WITH 3 OR MORE RISERS OR OTHER SECTIONS AS NOTED ON DRAWINGS. HEIGHT TO BE 36" ABOVE LEADING EDGE OF TREAD OR AS NOTED ON DRAWINGS WITH 1.5" GAP BETWEEN HANDRAIL AND WALL SURFACE. ALL HANDRAILS SHALL BE DESIGNED TO TAKE A 200 LBS CONCENTRATED POINT LOAD IN ANY DIRECTION.

PROVIDE GUARDRAILS WHERE THE RAISED SURFACE OF STAIRS OR SIMILAR STRUCTURES (PORCHES, LANDINGS) IS GREATER THAN 30" ABOVE THE FLOOR BELOW. GUARDRAILS SHALL BE A MINIMUM OF 42" HIGH ON LEVEL SURFACES OR 36" HIGH ON OPEN SIDES OF STAIR MEASURED FROM LEADING EDGE OF TREAD AND CONSTRUCTED OF VERTICAL PICKETS SUCH THAT A 4" DIA. SPHERE CANNOT PASS THROUGH. GUARDRAILS SHALL BE DESIGNED TO TAKE A 200 LBS POINT LOAD IN ANY DIRECTION OR A 20 LB/FT UNIFORM LOAD APPLIED AT THE TOP OF THE ASSEMBLY. INFILL AREAS SHALL BE DESIGNED TO TAKE A HORIZONTAL CONCENTRATED LOAD OF 200 LBS/SQ.FT.

ALL INTERIOR WALLS SHALL RECEIVE | UNDERCOAT AND 2 TOPCOATS OF PAINT FINISH. ALL INTERIOR PAINT FINISHES SHALL BE LOW V.O.C. CONTENT.

## GENERAL STRUCTURAL NOTES

ALL CONCRETE SHALL BE PLACED IN ACCORDANCE WITH ACI 30 I, SPECIFICATION FOR STRUCTURAL CONCRETE FOR BUILDINGS.

STRUCTURAL CONCRETE SHALL ACHIEVE A MINIMUM CUBE COMPRESSIVE STRENGTH AT 28 DAYS OF 3000 psi UNLESS NOTED OTHERWISE.

CONCRETE COVER TO REBAR (u.n.o.) SHALL BE AS FOLLOWS:

- 3" FOR CONCRETE CAST AGAINST EARTH SUCH AS FOOTINGS, FOUNDATION WALLS AND

- 2" FOR CONCRETE EXPOSED TO WEATHER.

- I I/2" FOR CONCRETE NOT EXPOSED TO WEATHER SUCH AS INTERNAL SLABS, COLUMNS, BEAMS & WALLS.

ALL STEEL BARS SHALL BE GALVANIZED WITH A MINIMUM YIELD STRESS OF 60,000 psi.

T6 = 12" LAP T12 = 24" LAP T8 = 15" LAPT16 = 30" LAP TIO = 18"LAPT20 = 36" LAPWIRE MESH = 12" LAP

## STEELWORK:

ALL CONNECTIONS, SPLICES AND ERECTION PIECES SHALL BE DESIGNED BY THE FABRICATOR'S ENGINEER AND SUBMITTED AS SHOP DRAWINGS BEARING THE ENGINEER'S SEAL AND SIGNATURE FOR REVIEW PRIOR TO FABRICATION. PROVIDE ACCESS FOR ALL SHOP AND FIELD CONNECTIONS TO BE INSPECTED FOR PROPER MATERIALS AND WORKMANSHIP.

BEARING FOR STEEL LINTELS INTO MASONRY WALLS TO HAVE MIN 8"X8"XWIDTH OF WALL CONCRETE BEARING PAD BOTH SIDES.

RETAINING WALLS.

CORE DRILLING OF STRUCTURAL CONCRETE ELEMENTS SHALL NOT BE PERMITTED UNLESS AUTHORIZED IN WRITING BY THE STRUCTURAL ENGINEER.

## BAR REINFORCING:

LAPS FOR REINFORCING BARS (u.n.o.) SHALL BE AS FOLLOWS:

## ALL STRUCTURAL STEEL IS TO BE SHOP PRIMED.

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GENERAL NOTES

subsequent amendments thereto.

DESIGN DRAWINGS / OUTLINE PROPOSALS

discrepancies returned to the Architect for instructions.

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work is to be put in hand. Only figured dimensions are to be worked to and any

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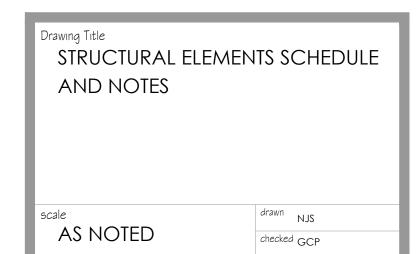
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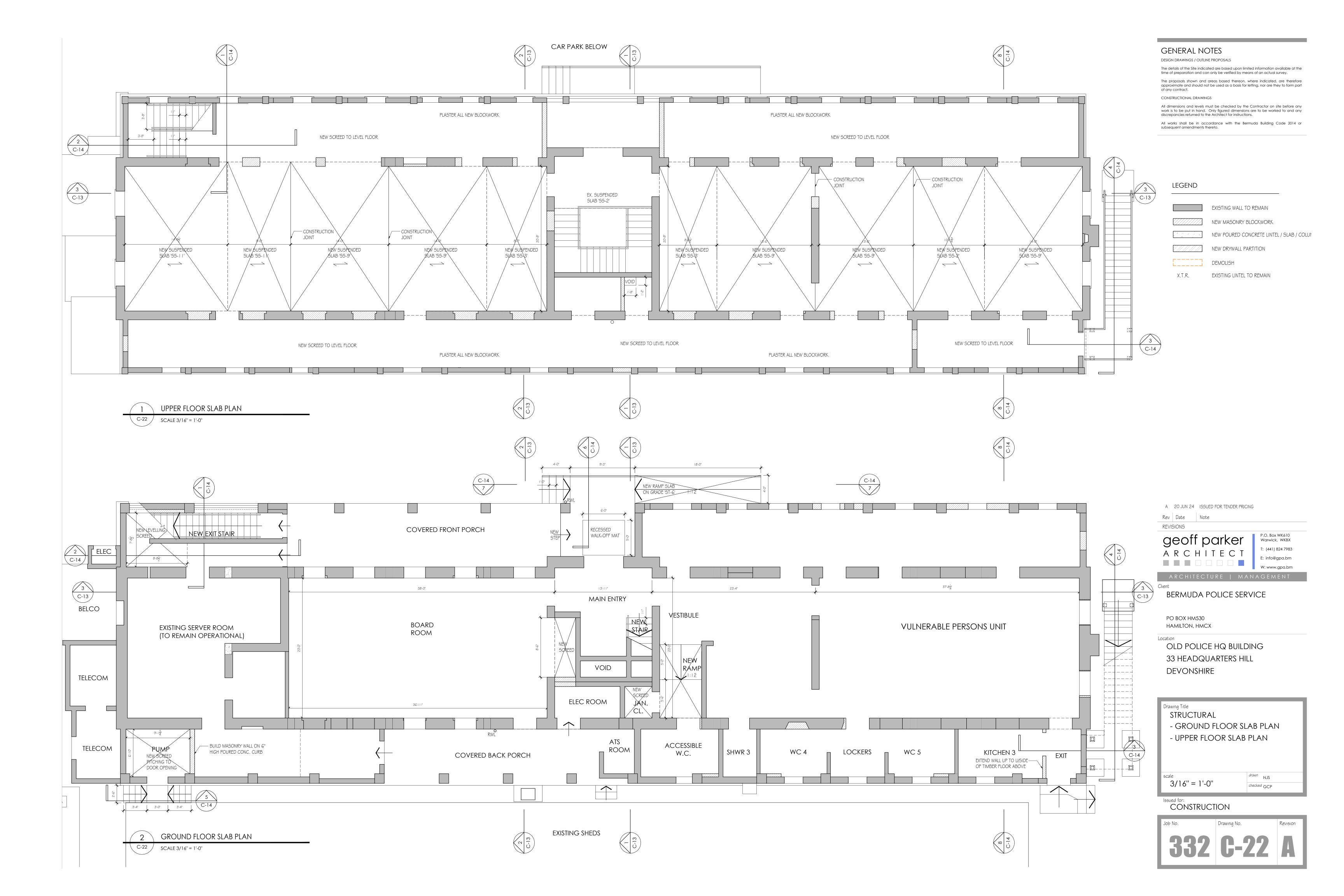
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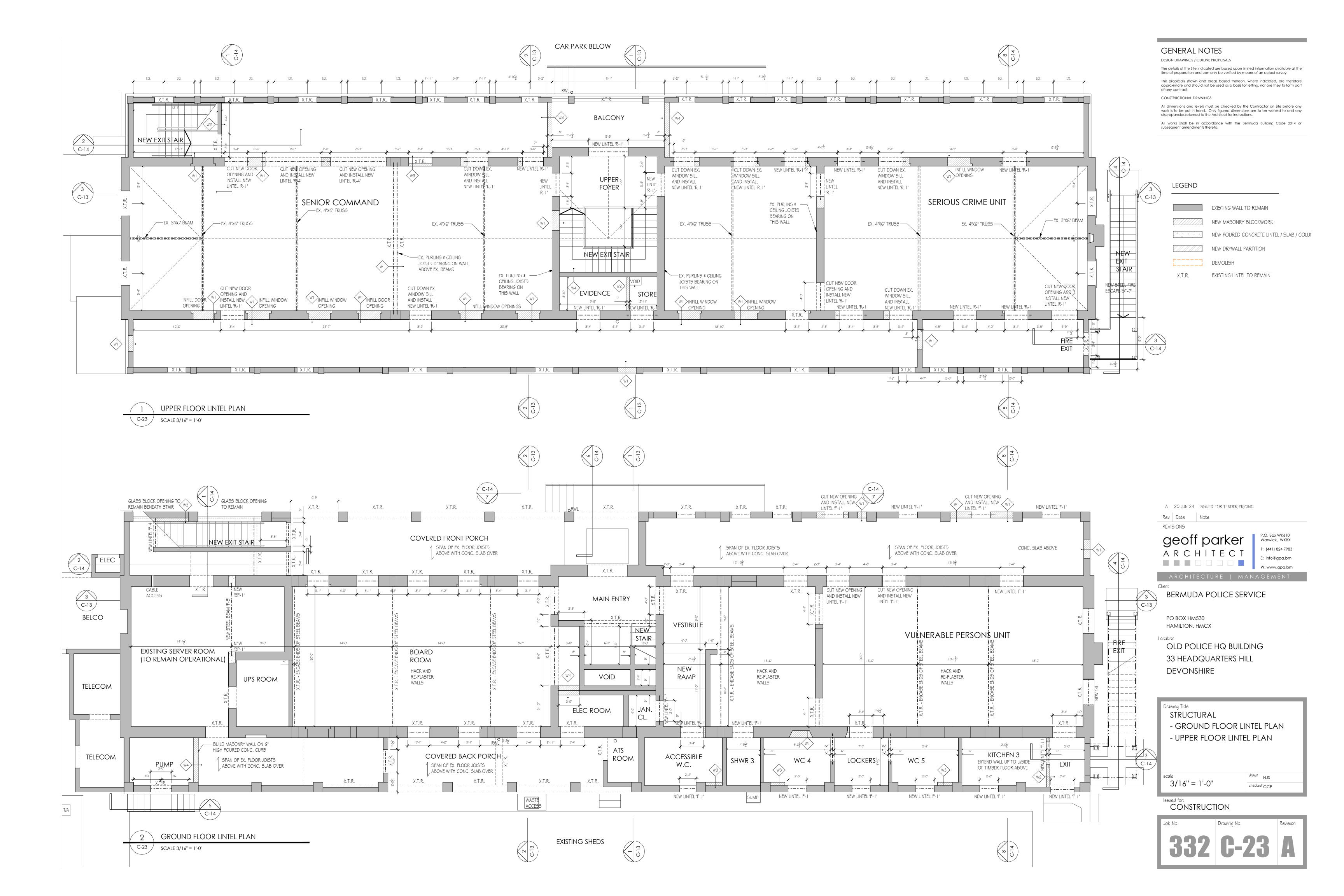
HAMILTON, HMCX

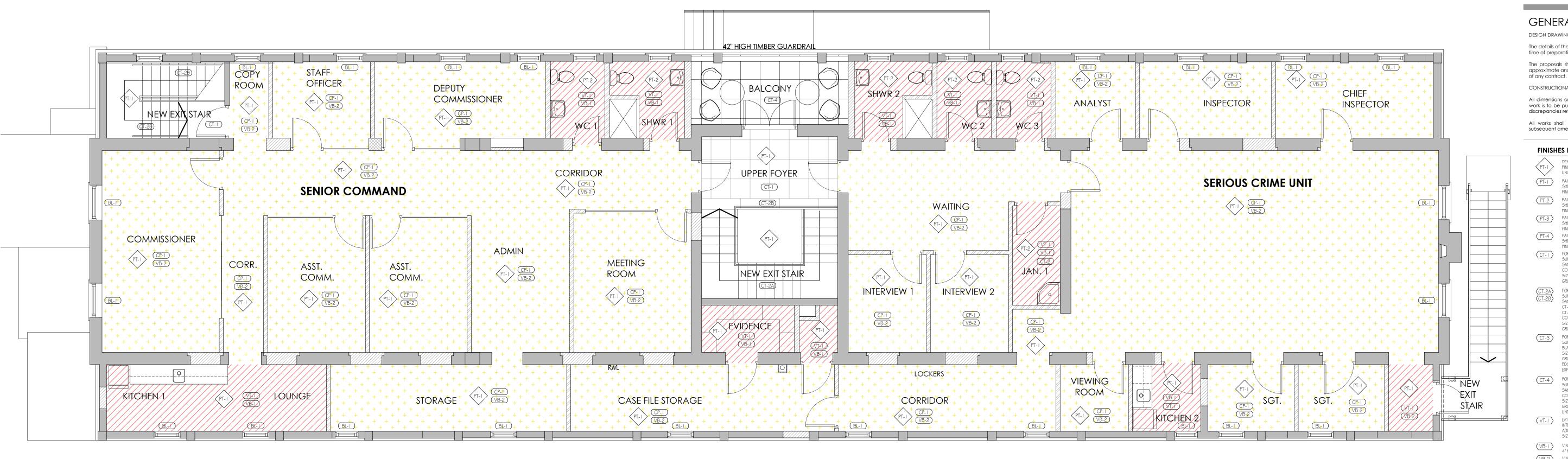
OLD POLICE HQ BUILDING 33 HEADQUARTERS HILL DEVONSHIRE



## CONSTRUCTION



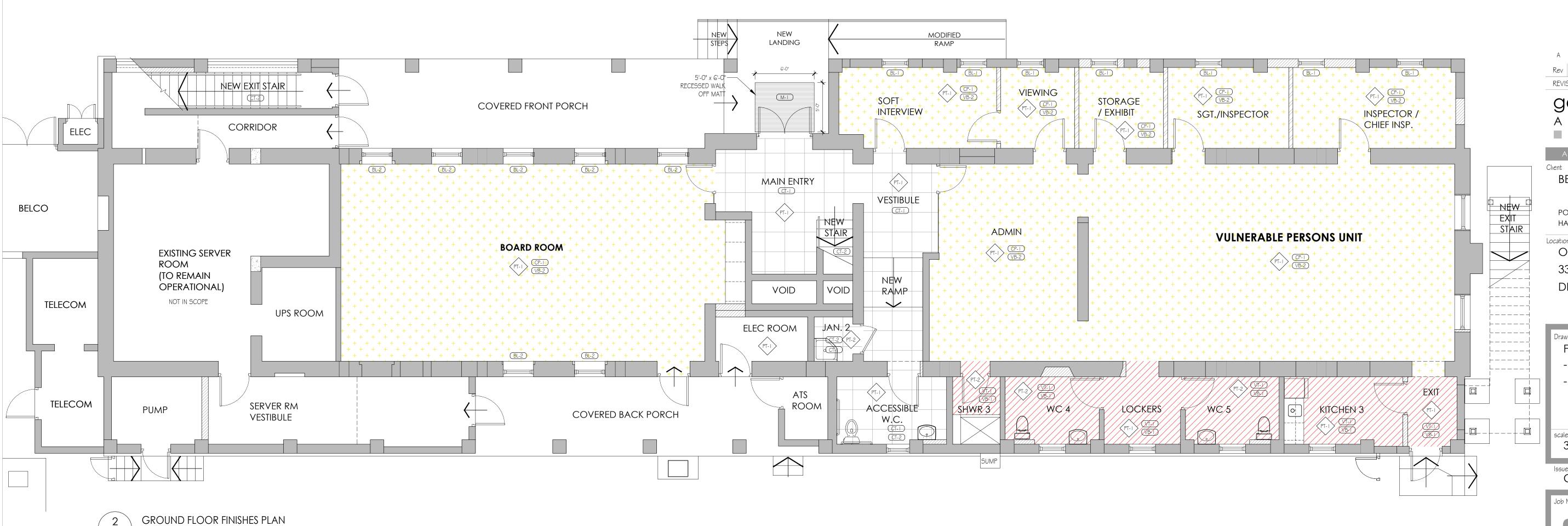




UPPER FLOOR FINISHES PLAN

C-31 / SCALE 3/16" = 1'-0"

C-31 | SCALE 3/16" = 1'-0"



GENERAL NOTES

DESIGN DRAWINGS / OUTLINE PROPOSALS

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## FINISHES LEGEND

DENOTES ALL WALLS WITHIN A ROOM TO BE FINISHED WITH THE WALL FINISH INDICATED UNLESS NOTED OTHERWISE

PAINT FINISH - MAIN AREAS:
SHERWIN WILLIAMS SW 7004 'SNOWBOUND'

FINISH: EGGSHELL PT-2 PAINT FINISH - WASHROOM:
SHERWIN WILLIAMS SW 7004 'SNOWBOUND'

FINISH: SATIN

PAINT FINISH - DRYWALL CEILINGS:
SHERWIN WILLIAMS SW 7004 'SNOWBOUND'

PT-4 PAINT FINISH - INTERIOR DOORS AND FRAMES: SHERWIN WILLIAMS SW 7074 'SOFTWARE'

FINISH: SEMI GLOSS CT-1 PORCELAIN FLOOR TILE - MAIN AREAS: SUPPLIER: EMINENCE TILE & STONE
SANT' AGOSTINO 'BERGSTONE' 9MM THK

COLOUR: 'PEARL' NATURAL SIZE: 24" X 24" GROUT: SANDED GROUT MAPEI 'COBBLESTONE'

PORCELAIN FLOOR TILE - MAIN STAIR & WEST EXIT STAIR: SUPPLIER: EMINENCE TILE & STONE SANT' AGOSTINO 'BERGSTONE' CT-2A - SPECIAL STAIR TREAD: ANG, GRADONE DX

CT-2B - SPECIAL STAIR TREAD: GRADONE 120
COLOUR: 'PEARL' NATURAL
SIZE: 13" X 48"
GROUT: SANDED GROUT MAPEI 'COBBLESTONE' CT-3 PORCELAIN WALL TILE - WASHROOMS: SUPPLIER: PEMBROKE TILE \$ STONE

BLANCO MATTE SIZE: 24" X 24" GROUT: EPOXY GROUT MAPEL 'COBBLESTONE' EDGE TRIM: SCHLUTER STAINLESS STEEL EDGE TRIM TO

CT-4 PORCELAIN FLOOR TILE - EXTERIOR BALCONY: SUPPLIER: EMINENCE TILE & STONE SANT' AGOSTINO 'BERGSTONE' 9MM

COLOUR: "PEARL" A5 (anti slip) SIZE: 24" X 24" GROUT: EPOXY GROUT MAPEI 'COBBLESTONE' UNDERLAYMENT: SCHLUTER 'DITRA' MEMBRANE

VT-I LVT FLOOR TILE:
INTERFACE 'LEVEL SET' COLLECTION A00302 'COOL POLISHED CEMEN' SIZE" 20" X 20"

VB-I VINYL WALL BASE FOR 'VT-I' LVT TILE AREAS: 4" HIGH ROPPE 174 'SMOKE'

VB-2 VINYL WALL BASE FOR 'CP-1' CARPET AREAS: 4" HIGH ROPPE I 74 'SMOKE' CP-I CARPET TILE - OFFICE AREAS:
MANUF: INTERFACE 'OPEN AIR NEUTRALS'

COLOUR: 402 'LINEN' LAID IN ASHLAR PATTERN (SS-I) KITCHEN SOLID SURFACE COUNTERTOP: MANUF: CAESARSTONE QUARTZ COLOUR: 4141 'MISTY CARRERA'

PL-I MILLWORK LAMINATE (TYP.):
MANUF: WILSONART
COLOUR: 8238 'FAIRCHID'

INSTALLATION: VERTICAL GRAIN

M-I WALK OFF MAT - VINYL GRID MAT W/ SURFACE MT ALUM FRAME

MANUAL SOLAR SHADE BLIND - GENERAL OFFICE AREAS MANUF: DRAPER COLOUR: PW 3560 'LINEN' 5% WEAVE FASCIA: WHITE

BL-2 MANUAL SOLAR SHADE BLIND - BOARDROOM MANUF: DRAPER COLOUR: PW 3560 'LINEN' 5% WEAVE DUAL ROLL WITH BLACKOUT BLIND FASCIA: WHITE

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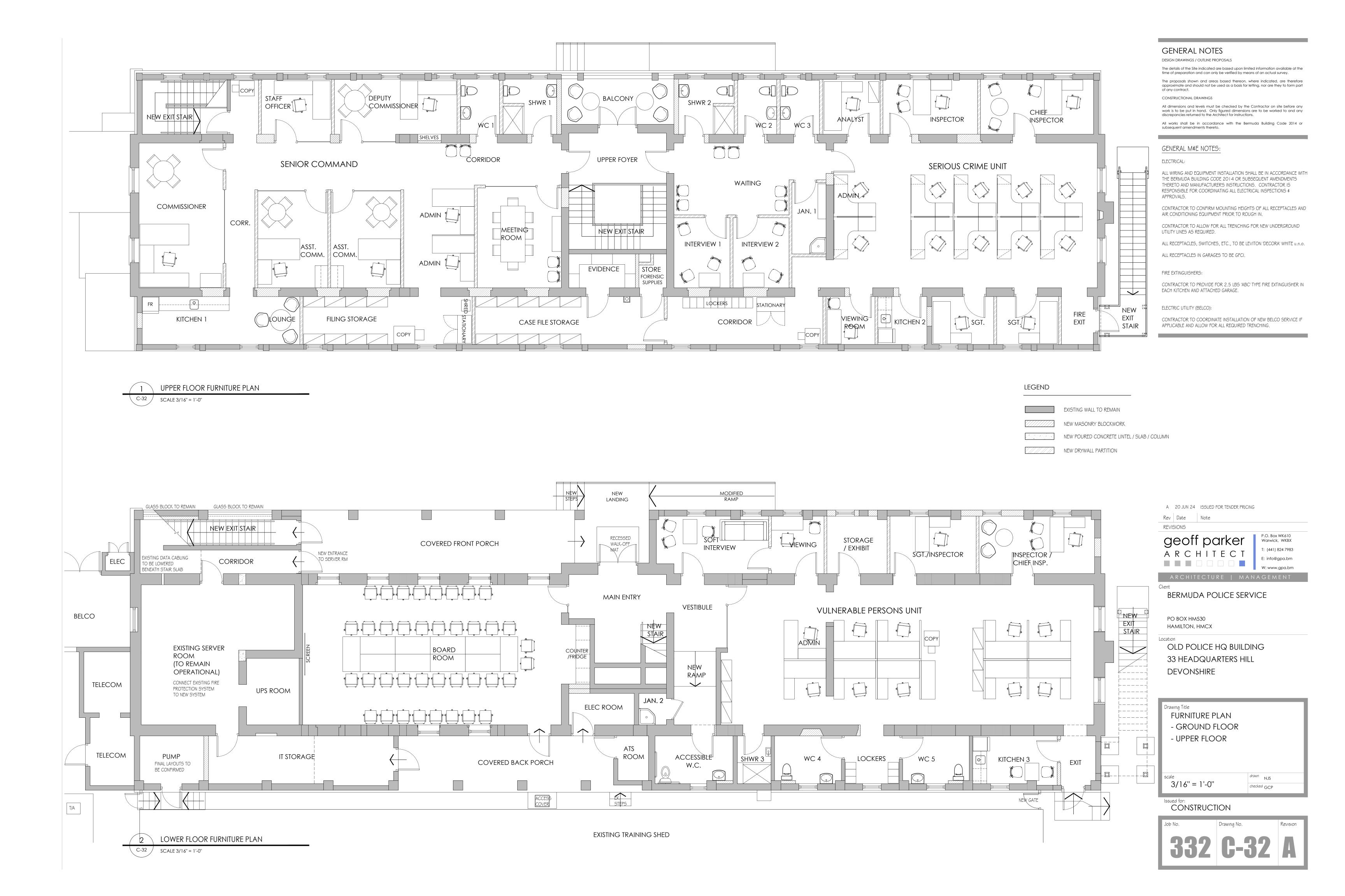
OLD POLICE HQ BUILDING 33 HEADQUARTERS HILL

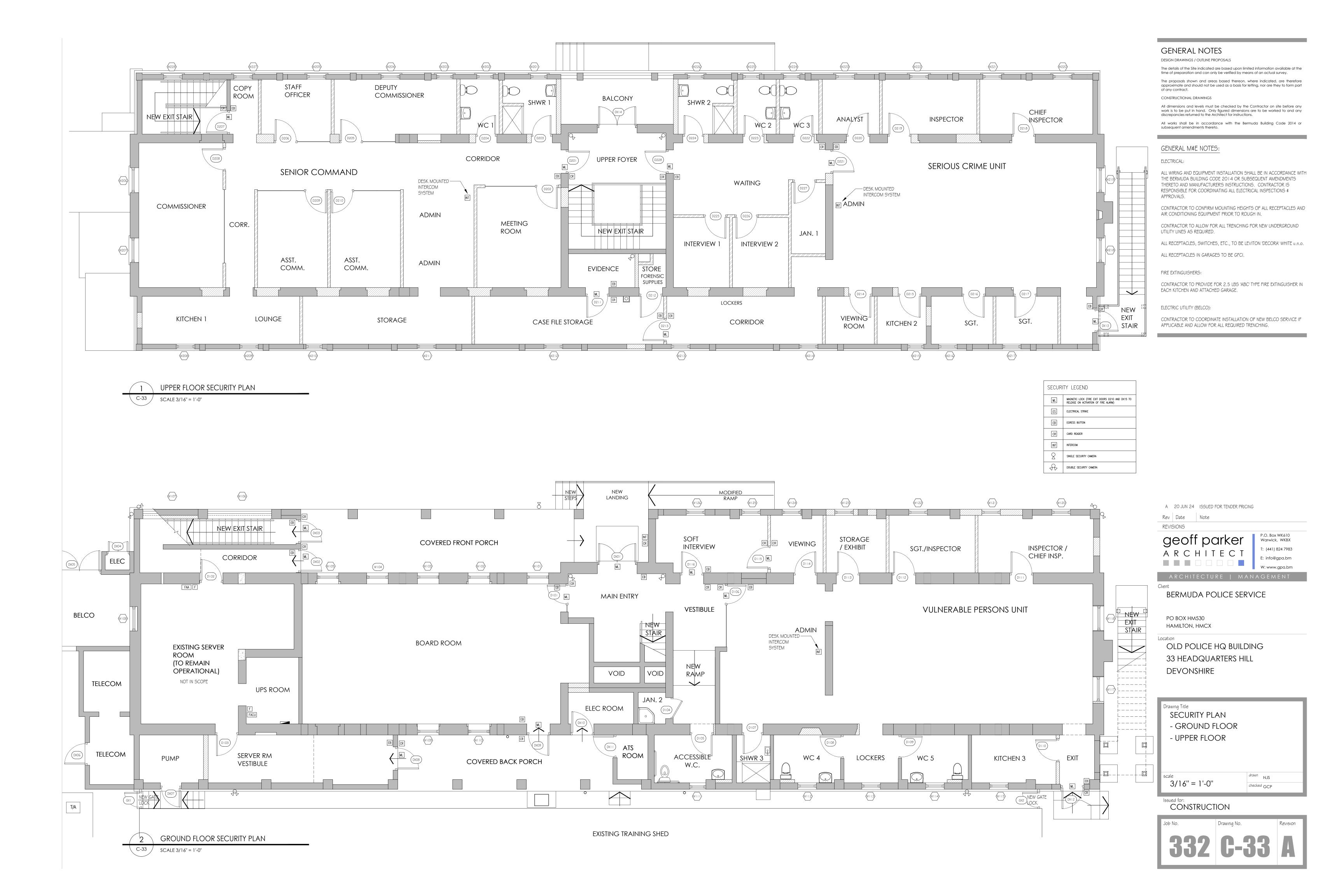
DEVONSHIRE

Drawing Title FINISHES PLANS - GROUND FLOOR - UPPER FLOOR

drawn NJS checked GCP

Issued for:
CONSTRUCTION







D226

3'-0"

PT-2

W.C. 2 ELEVATIONS

C-34 | SCALE 3/8" = 1'-0"

## SANITARY SCHEDULE - WASHROOMS, SHOWERS, KITCHENS & JANITOR ROOMS

SHOWER RAILS/HEADS - 3no.

SHOWER 3 HANDWASH SINK - Ino.

NAME: MODERN LIFE WALL MOUNT

CHICAGO FAUCETS

METERING FAUCET

POLISHED CHROME FINISH FOR ALL EXPOSED

NAME: UNDERTONE (15.75" x 17.5")

MANUF: KOHLER

COLOUR: O-WHITE

SHOWER 3 FAUCET - Ino.

KITCHEN I SINK - I no.

MANUF:

MODEL: 3501-E2805ABCP

COLOUR: CP-POLISHED CHROME

KOHLER

NAME: VERSE (33" x 22")

MODEL: K-75791-1-NA

COLOUR: ST/LESS STEEL

KITCHENS 2 \$ 3 SINKS - 2no.

MANUF: KOHLER

KITCHEN FAUCETS - 3no.

MANUF: KOHLER

MODEL: K-3331-NA

COLOUR: ST/LESS STEEL

NAME: CRUE (PULL DOWN)

COLOUR: VS-VIBRANT ST/LESS STEEL

MODEL: K-22972-VS

JANITOR MOP SINKS - 2no.

NAME: 16" X 20" X 6"

MODEL: 600SM16206

COLOUR: ST/LESS STEEL

JANITOR MOP FAUCETS - 2no.

NAME: WALL MOUNTED FAUCET

MANUF: REGENCY

MODEL: 600FMS86

COLOUR: ST/LESS STEEL

MANUF: REGENCY

MODEL: K-80179-R-0

W.C. SINKS - 8no. MANUF: KOHLER NAME:

MANUF: KOHLER PINOIR WALL MOUNT (4" CTRS.) NAME: HYDRORAIL-S ARTIFACTS 2.0GPM MODEL: K-2035-4-0 MODEL: K-76472-CP COLOUR: O-WHITE COLOUR: CP-POLISHED CHROME

W.C. FAUCETS - 8no. MANUF: KOHLER NAME: CORALAIS

K-15182-4NDRA-CP MODEL: COLOUR: CP-POLISHED CHROME W.C. SINK DRAINS - 9no.

KOHLER

MANUF:

NAME: GRID DRAIN WITHOUT OVERFLOW NAME: MODEL: K-7107-CP COLOUR: CP-POLISHED CHROME W.C. / SHOWER MIRRORS - 9no.

MANUF: BOBRICK NAME: MIRROR WITH CHANNEL FRAME FITTINGS IN SHOWER 3 MODEL: B-165 2436 (24"X36") COLOUR: ST/LESS STEEL

TOILETS - 8no. MANUF: KOHLER NAME: VEIL 2 PC. ELONGATED MODEL: K-28161-0 COLOUR: O-WHITE

TOILET SEATS - 8no. MANUF: KOHLER NAME: IMPRO MODEL: K-26801 COLOUR: O-WHITE

SHOWER BASES - 3no. MANUF: KOHLER NAME: ARCHER 48"X36" MODEL: K-9397-0 COLOUR: O-WHITE

SHOWER DRAINS - 3no. KOHLER MANUF: NAME: SHOWER DRAIN MODEL: K-9132 COLOUR: BRASS

SHOWER VALVES - 3no. MANUF: KOHLER NAME: RITE TEMP VALVE MODEL: K-8304-K COLOUR: BRASS

SHOWER VALVE TRIMS - 3no. MANUF: KOHLER NAME: ARTIFACTS TEMP RITE MODEL: K-TS72767-4-CP COLOUR: CP-POLISHED CHROME

PT-2

(VB-I)

## FINISHES LEGEND

DENOTES ALL WALLS WITHIN A ROOM TO BE FINISHED WITH THE WALL FINISH INDICATED UNLESS NOTED OTHERWISE PAINT FINISH - MAIN AREAS:

SHERWIN WILLIAMS SW 7004 'SNOWBOUND' FINISH: EGGSHELL PAINT FINISH - WASHROOM:

SHERWIN WILLIAMS SW 7004 'SNOWBOUND' FINISH: SATIN PAINT FINISH - DRYWALL CEILINGS:

SHERWIN WILLIAMS SW 7004 'SNOWBOUND' FINISH: FLAT PAINT FINISH - INTERIOR DOORS AND FRAMES: SHERWIN WILLIAMS SW 7074 'SOFTWARE'

FINISH: SEMI GLOSS PORCELAIN FLOOR TILE - MAIN AREAS: SUPPLIER: EMINENCE TILE \$ STONE SANT' AGOSTINO 'BERGSTONE' 9MM THK COLOUR: 'PEARL' NATURAL SIZE: 24" X 24" GROUT: SANDED GROUT MAPEI 'COBBLESTONE'

PORCELAIN FLOOR TILE - MAIN STAIR \$ WEST EXIT STAIR: SUPPLIER: EMINENCE TILE & STONE SANT' AGOSTINO 'BERGSTONE' CT-2A - SPECIAL STAIR TREAD: ANG. GRADONE DX

CT-2B - SPECIAL STAIR TREAD: GRADONE | 20

GROUT: SANDED GROUT MAPEI 'COBBLESTONE' PORCELAIN WALL TILE - WASHROOMS:

COLOUR: 'PEARL' NATURAL

SUPPLIER: PEMBROKE TILE & STONE BLANCO MATTE SI7F: 24" X 24" GROUT: EPOXY GROUT MAPEI 'COBBLESTONE' EDGE TRIM: SCHLUTER STAINLESS STEEL EDGE TRIM TO EXPOSED TILE EDGES PORCELAIN FLOOR TILE - EXTERIOR BALCONY:

SUPPLIER: EMINENCE TILE & STONE

SANT' AGOSTINO 'BERGSTONE' 9MM COLOUR: 'PEARL' AS (anti slip) SIZE: 24" X 24" GROUT: EPOXY GROUT MAPEI 'COBBLESTONE' UNDERLAYMENT: SCHLUTER 'DITRA' MEMBRANE LVT FLOOR TILE:

INTERFACE 'LEVEL SET' COLLECTION A00302 'COOL POLISHED CEMENT' SIZE" 20" X 20"

VINYL WALL BASE FOR 'VT-1' LVT TILE AREAS: 4" HIGH ROPPE 174 'SMOKE' VINYL WALL BASE FOR 'CP-1' CARPET AREAS:

4" HIGH ROPPE 174 'SMOKE' CARPET TILE - OFFICE AREAS: MANUF: INTERFACE 'OPEN AIR NEUTRALS'

COLOUR: 402 'LINEN' LAID IN ASHLAR PATTERN SS-I KITCHEN SOLID SURFACE COUNTERTOP: MANUF: CAESARSTONE QUARTZ COLOUR: 4141 'MISTY CARRERA'

MILLWORK LAMINATE (TYP.): MANUF: WILSONART COLOUR: 8238 'FAIRCHID' INSTALLATION: VERTICAL GRAIN

M-I WALK OFF MAT - VINYL GRID MAT W/ SURFACE MT ALUM FRAME

MANUAL SOLAR SHADE BLIND - GENERAL OFFICE AREAS MANUF: DRAPER COLOUR: PW 3560 'LINEN' 5% WEAVE FASCIA: WHITE

MANUAL SOLAR SHADE BLIND - BOARDROOM MANUF: DRAPER DUAL ROLL WITH BLACKOUT BLIND FASCIA: WHITE

## GENERAL NOTES

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OLD POLICE HQ BUILDING 33 HEADQUARTERS HILL DEVONSHIRE

Drawing Title INTERIOR ELEVATIONS W.C. 1, 2 & 3

SHOWERS 1 & 2

drawn NJS 3/8" = 1'-0" checked GCP

PT-2 D225 (VB-I) 3'-0"

Issued for:

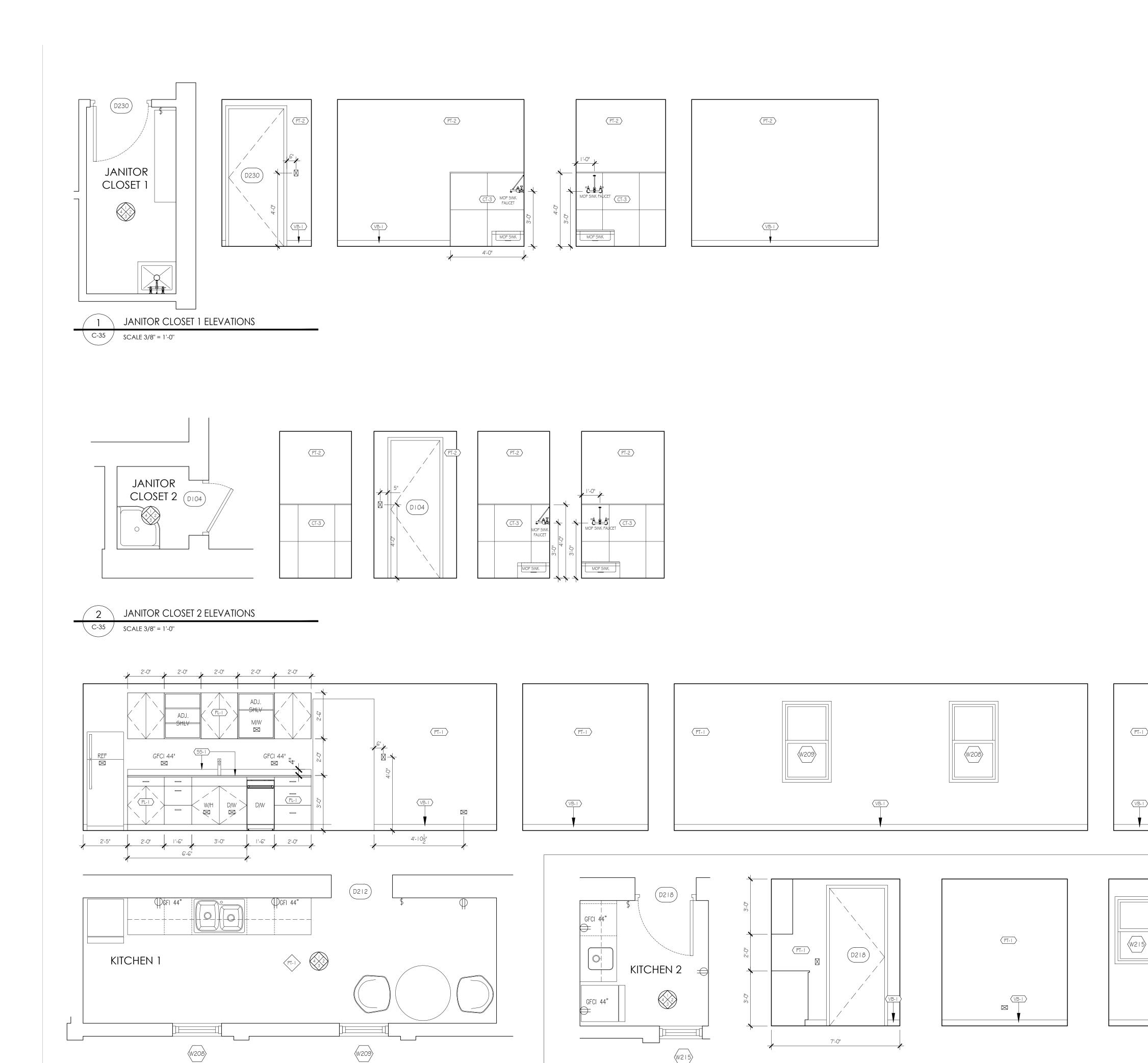
CONSTRUCTION



D225

⇒ GFCI 42"

W.C. 3



W215

4 KITCHEN 2 ELEVATIONS

C-35 SCALE 3/8" = 1'-0"

KITCHEN 1 ELEVATIONS

C-35 SCALE 3/8" = 1'-0"

## FINISHES LEGEND

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PAINT FINISH - WASHROOM: SHERWIN WILLIAMS SW 7004 'SNOWBOUND'

PT-3 PAINT FINISH - DRYWALL CEILINGS:

SHERWIN WILLIAMS SW 7004 'SNOWBOUND'

FINISH: FLAT PAINT FINISH - INTERIOR DOORS AND FRAMES: SHERWIN WILLIAMS SW 7074 'SOFTWARE' FINISH: SEMI GLOSS

PORCELAIN FLOOR TILE - MAIN AREAS: SUPPLIER: EMINENCE TILE \$ STONE SANT' AGOSTINO 'BERGSTONE' 9MM THK COLOUR: 'PEARL' NATURAL SIZE: 24" X 24" GROUT: SANDED GROUT MAPEI 'COBBLESTONE'

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GROUT: SANDED GROUT MAPEI 'COBBLESTONE' PORCELAIN WALL TILE - WASHROOMS: SUPPLIER: PEMBROKE TILE & STONE BLANCO MATTE SIZE: 24" X 24"

GROUT: EPOXY GROUT MAPEI 'COBBLESTONE' EDGE TRIM: SCHLUTER STAINLESS STEEL EDGE TRIM TO

GROUT: EPOXY GROUT MAPEI 'COBBLESTONE'

EXPOSED TILE EDGES CT-4 PORCELAIN FLOOR TILE - EXTERIOR BALCONY: SUPPLIER: EMINENCE TILE & STONE SANT' AGOSTINO 'BERGSTONE' 9MM COLOUR: 'PEARL' AS (antı slip) SIZE: 24" X 24"

UNDERLAYMENT: SCHLUTER 'DITRA' MEMBRANE VT-I LVT FLOOR TILE: INTERFACE 'LEVEL SET' COLLECTION A00302 'COOL POLISHED CEMENT'

SIZE" 20" X 20"

VB-I VINYL WALL BASE FOR 'VT-I' LVT TILE AREAS: 4" HIGH ROPPE 174 'SMOKE'

VB-2 VINYL WALL BASE FOR 'CP-1' CARPET AREAS: 4" HIGH ROPPE 174 'SMOKE'

CP-I CARPET TILE - OFFICE AREAS:

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MANUF: CAESARSTONE QUARTZ COLOUR: 4141 'MISTY CARRERA' (PL-I) MILLWORK LAMINATE (TYP.): MANUF: WILSONART COLOUR: 8238 'FAIRCHID'

INSTALLATION: VERTICAL GRAIN M-I WALK OFF MAT - VINYL GRID MAT W/ SURFACE MT ALUM FRAME

BL-I MANUAL SOLAR SHADE BLIND - GENERAL OFFICE AREAS MANUF: DRAPER COLOUR: PW 3560 'LINEN' 5% WEAVE

FASCIA: WHITE (BL-2) MANUAL SOLAR SHADE BLIND - BOARDROOM MANUF: DRAPER COLOUR: PW 3560 'LINEN' 5% WEAVE DUAL ROLL WITH BLACKOUT BLIND FASCIA: WHITE

(PT-I)

(VB-I)

(VB-I)

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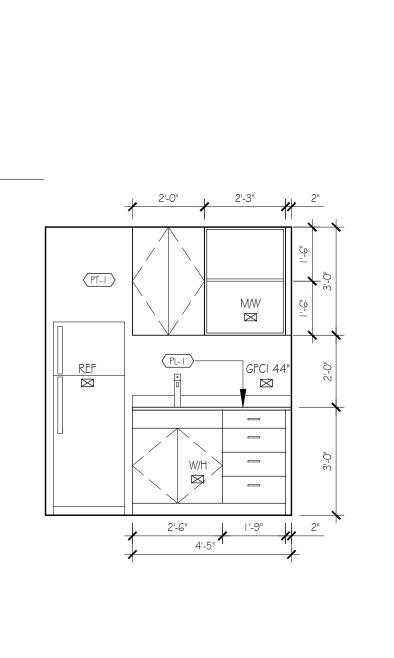
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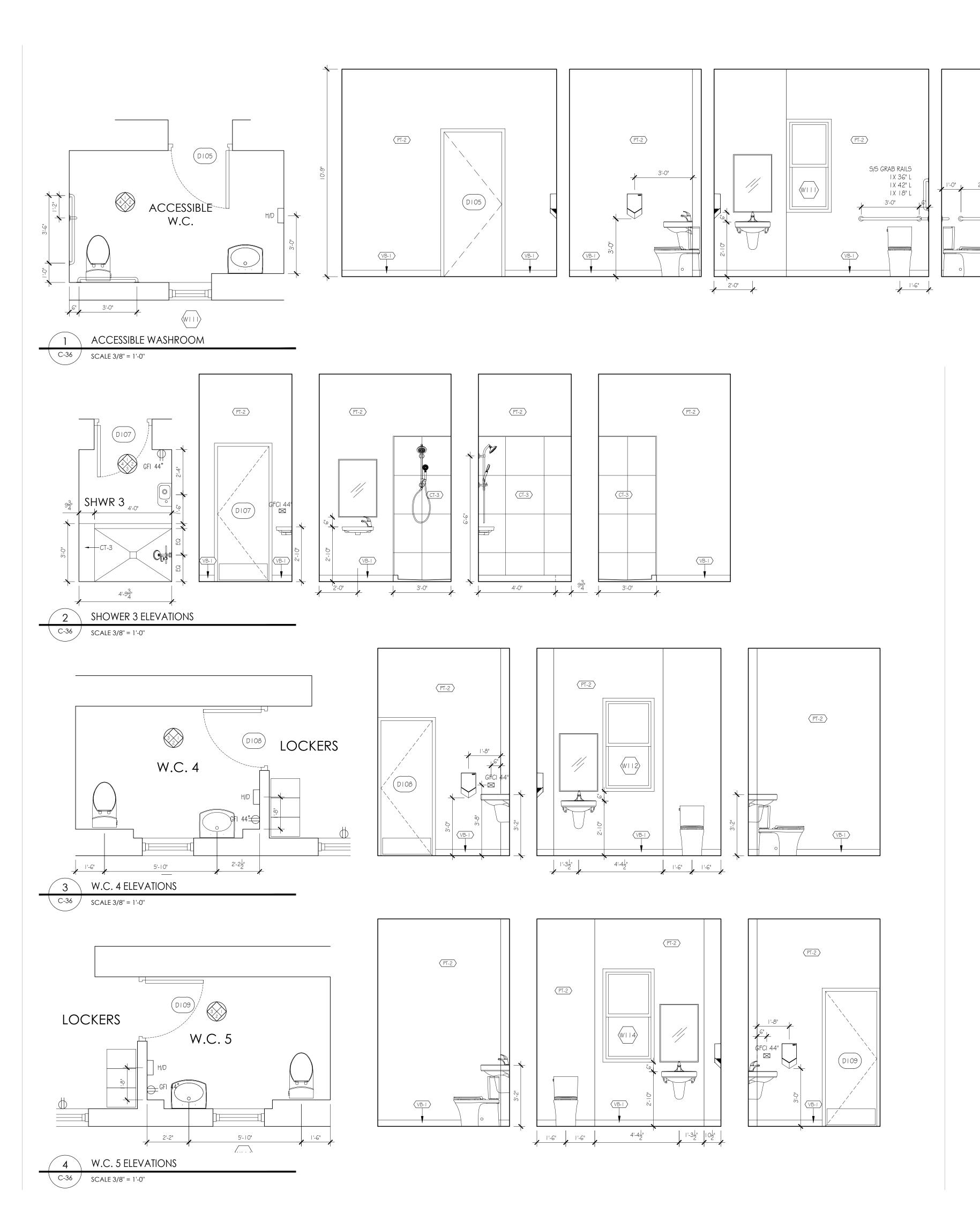
OLD POLICE HQ BUILDING 33 HEADQUARTERS HILL DEVONSHIRE

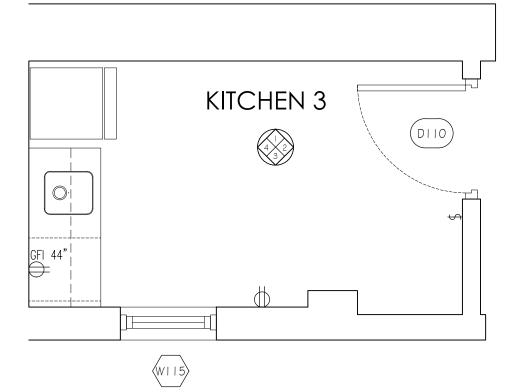
Drawing Title INTERIOR ELEVATIONS JANITOR CLOSETS 1 & 2 KITCHENS 1 & 2

drawn NJS 3/8" = 1'-0" checked GCP

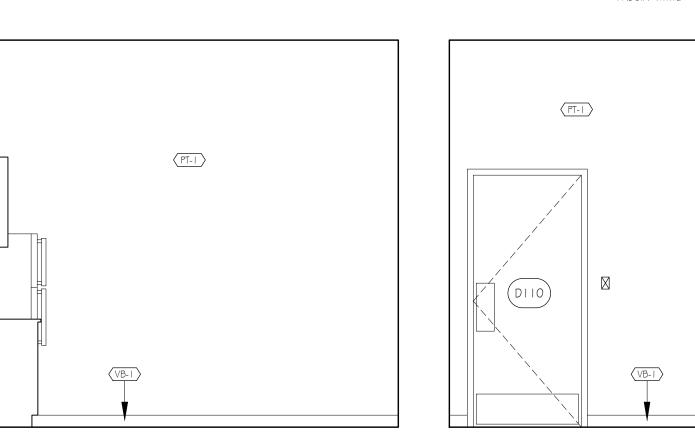
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CONSTRUCTION

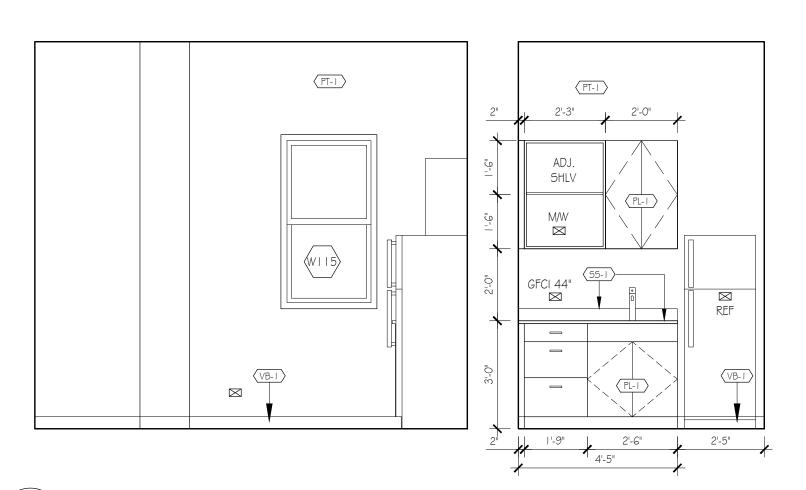






PT-2





5 KITCHEN 3 ELEVATIONS

C-36 SCALE 3/8" = 1'-0"

## FINISHES LEGEND

DENOTES ALL WALLS WITHIN A ROOM TO BE FINISHED WITH THE WALL FINISH INDICATED UNLESS NOTED OTHERWISE

PT-I PAINT FINISH - MAIN AREAS:
SHERWIN WILLIAMS SW 7004 'SNOWBOUND'
FINISH: EGGSHELL

T-2 PAINT FINISH - WASHROOM:
SHERWIN WILLIAMS SW 7004 'SNOWBOUND'

FINISH: SATIN

PAINT FINISH - DRYWALL CEILINGS:
SHERWIN WILLIAMS SW 7004 'SNOWBOUND'

FINISH: FLAT

PAINT FINISH - INTERIOR DOORS AND FRAMES:
SHERWIN WILLIAMS SW 7074 'SOFTWARE'

FINISH: SEMI GLOSS

PORCELAIN FLOOR TILE - MAIN AREAS:
SUPPLIER: EMINENCE TILE \$ STONE
SANT' AGOSTINO 'BERGSTONE' 9MM THK
COLOUR: 'PEARL' NATURAL
SIZE: 24" X 24"
GROUT: SANDED GROUT MAPEI 'COBBLESTONE'

CT-2A
PORCELAIN FLOOR TILE - MAIN STAIR \$ WEST EXIT STAIR:
SUPPLIER: EMINENCE TILE \$ STONE
SANT' AGOSTINO 'BERGSTONE'
CT-2A - SPECIAL STAIR TREAD: ANG. GRADONE DX
CT-2B - SPECIAL STAIR TREAD: GRADONE I 20
COLOUR: 'PEARL' NATURAL

SIZE: 13" X 48"

GROUT: SANDED GROUT MAPEI 'COBBLESTONE'

ORCELAIN WALL TILE - WASHROOMS:
SUPPLIER: PEMBROKE TILE \$ STONE

BLANCO MATTE
SIZE: 24" X 24"
GROUT: EPOXY GROUT MAPEI 'COBBLESTONE'
EDGE TRIM: SCHLUTER STAINLESS STEEL EDGE TRIM TO
EXPOSED TILE EDGES

PORCELAIN FLOOR TILE - EXTERIOR BALCONY:

SUPPLIER: EMINENCE TILE \$ STONE
SANT' AGOSTINO 'BERGSTONE' 9MM
COLOUR: 'PEARL' AS (anti slip)
SIZE: 24" X 24"
GROUT: EPOXY GROUT MAPEI 'COBBLESTONE'
UNDERLAYMENT: SCHLUTER 'DITRA' MEMBRANE

(VT-1)
LVT FLOOR TILE:

A00302 'COOL POLISHED CEMENT' SIZE" 20" X 20"

INTERFACE 'LEVEL SET' COLLECTION

VB-I VINYL WALL BASE FOR 'VT-I' LVT TILE AREAS:
4" HIGH ROPPE 174 'SMOKE'

VB-2 VINYL WALL BASE FOR 'CP-I' CARPET AREAS:

4" HIGH ROPPE 174 'SMOKE'

CP-I CARPET TILE - OFFICE AREAS:

MANUF: INTERFACE 'OPEN AIR NEUTRALS'
COLOUR: 402 'LINEN' LAID IN ASHLAR PATTERN

(55-1) KITCHEN SOLID SURFACE COUNTERTOP: MANUF: CAESARSTONE QUARTZ COLOUR: 4141 'MISTY CARRERA'

PL-I MILLWORK LAMINATE (TYP.):

MANUF: WILSONART

COLOUR: 8238 'FAIRCHID'

INSTALLATION: VERTICAL GRAIN

M-I WALK OFF MAT - VINYL GRID MAT W/ SURFACE MT ALUM FRAME

FASCIA: WHITE

(BL-I) MANUAL SOLAR SHADE BLIND - GENERAL OFFICE AREAS MANUF: DRAPER COLOUR: PW 3560 'LINEN' 5% WEAVE

MANUAL SOLAR SHADE BLIND - BOARDROOM
MANUF: DRAPER
COLOUR: PW 3560 'LINEN' 5% WEAVE
DUAL ROLL WITH BLACKOUT BLIND
FASCIA: WHITE

## GENERAL NOTES

DESIGN DRAWINGS / OUTLINE PROPOSALS

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A 20 JUN 24 ISSUED FOR TENDER PRICING

Rev Date Note

REVISIONS

Geoff parker

ARCHITECT

E: info

ARCHITECTURE | MANAGEMENT

BERMUDA POLICE SERVICE

PO BOX HM530 HAMILTON, HMCX

cation

OLD POLICE HQ BUILDING

33 HEADQUARTERS HILL

DEVONSHIRE

Drawing Title
INTERIOR ELEVATIONS
ACCESSIBLE W.C.
SHOWER 3, W.C. 4 & 5
KITCHEN 3

scale
3/8" = 1'-0"

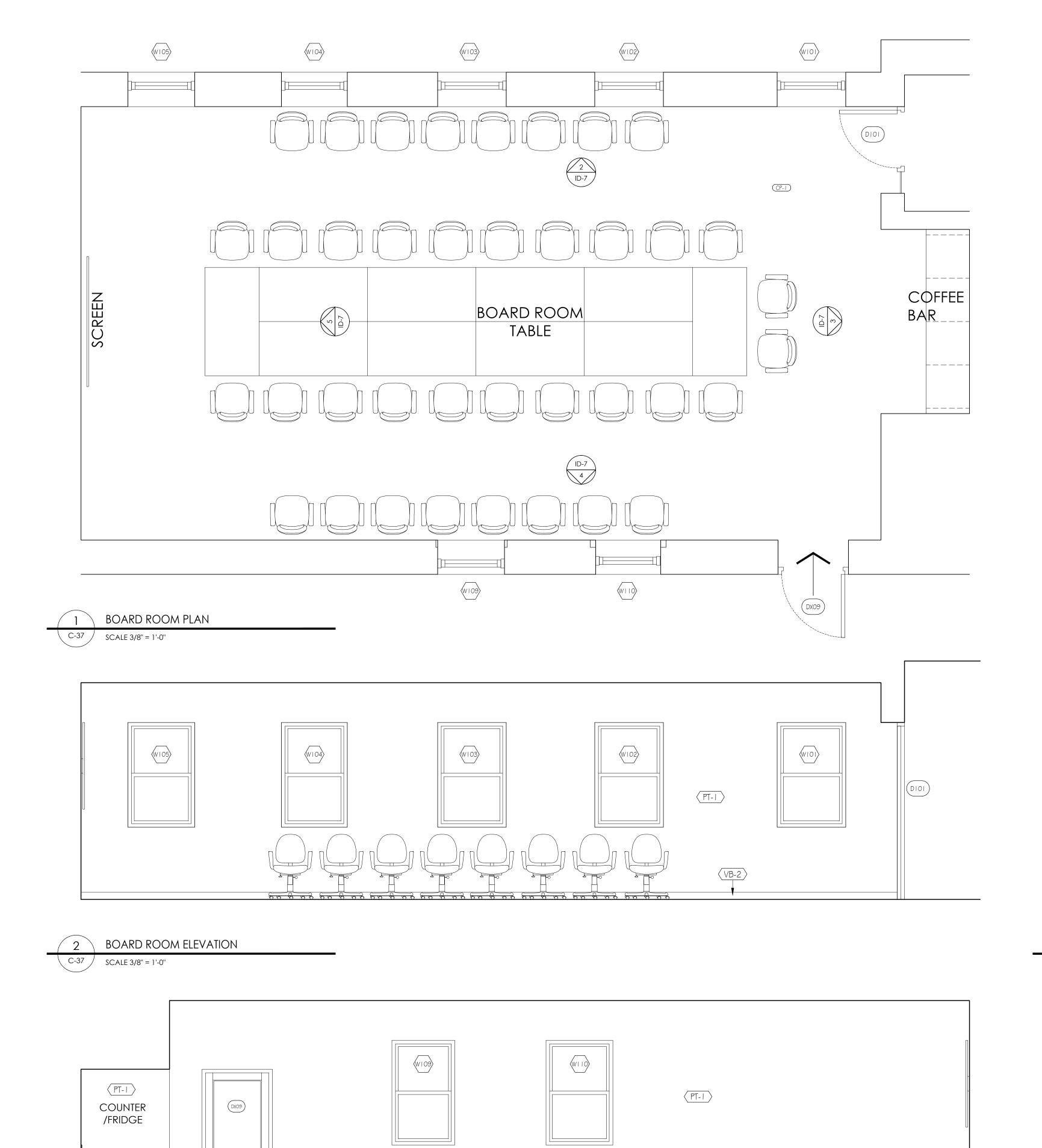
drawn
NJS
checked GCP

Issued for:
CONSTRUCTION

Job No.

Drawing No.

Revision A



## 4 BOARD ROOM ELEVATION C-37 SCALE 3/8" = 1'-0"

(VB-2)

## FINISHES LEGEND

DENOTES ALL WALLS WITHIN A ROOM TO BE FINISHED WITH THE WALL FINISH INDICATED UNLESS NOTED OTHERWISE

PAINT FINISH MAIN APEAS.

PAINT FINISH - MAIN AREAS:
SHERWIN WILLIAMS SW 7004 'SNOWBOUND'

FINISH: EGGSHELL

PAINT FINISH - WASHROOM:
SHERWIN WILLIAMS SW 7004 'SNOWBOUND'

FINISH: SATIN

PAINT FINISH - DRYWALL CEILINGS:
SHERWIN WILLIAMS SW 7004 'SNOWBOUND'

FINISH: FLAT

PAINT FINISH - INTERIOR DOORS AND FRAMES:
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FINISH: SEMI GLOSS

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GROUT: SANDED GROUT MAPEI 'COBBLESTONE'

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CT-2A - SPECIAL STAIR TREAD: ANG. GRADONE DX
CT-2B - SPECIAL STAIR TREAD: GRADONE I 20

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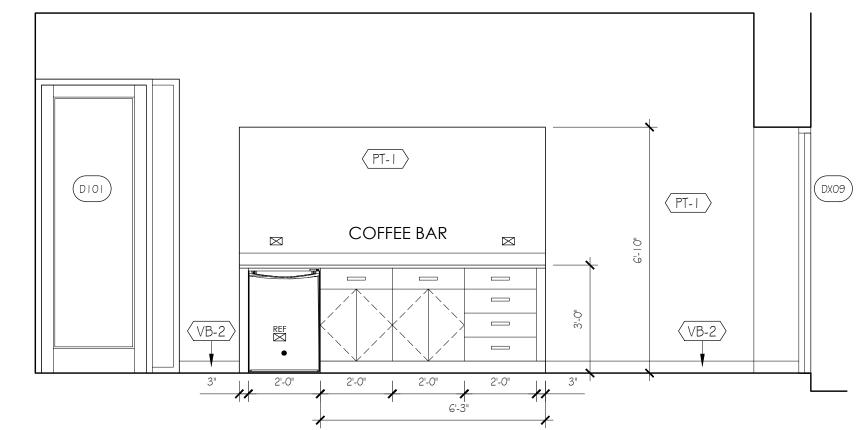
PL-I
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INSTALLATION: VERTICAL GRAIN

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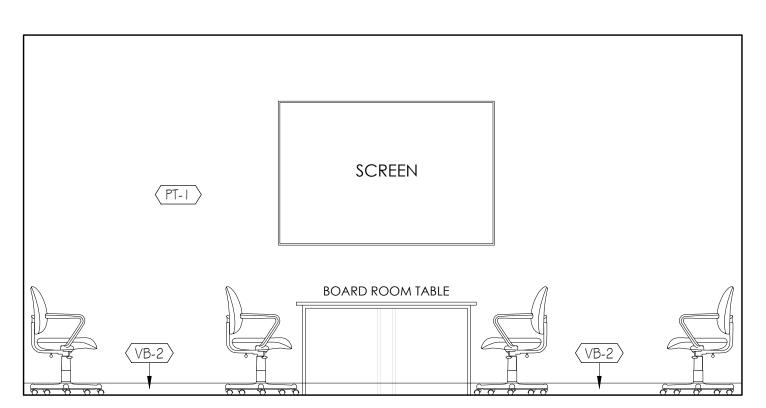
(BL-2) MANUAL SOLAR SHADE BLIND - BOARDROOM MANUF: DRAPER
COLOUR: PW 3560 'LINEN' 5% WEAVE
DUAL ROLL WITH BLACKOUT BLIND
FASCIA: WHITE



BOARD ROOM ELEVATION

C-37 SCALE 3/8" = 1'-0"

(VB-2)





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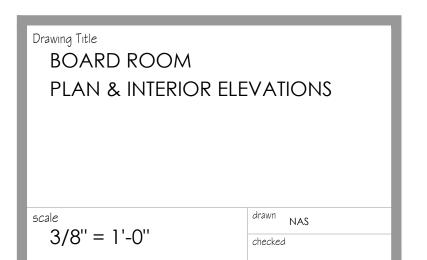
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OLD POLICE HQ BUILDING

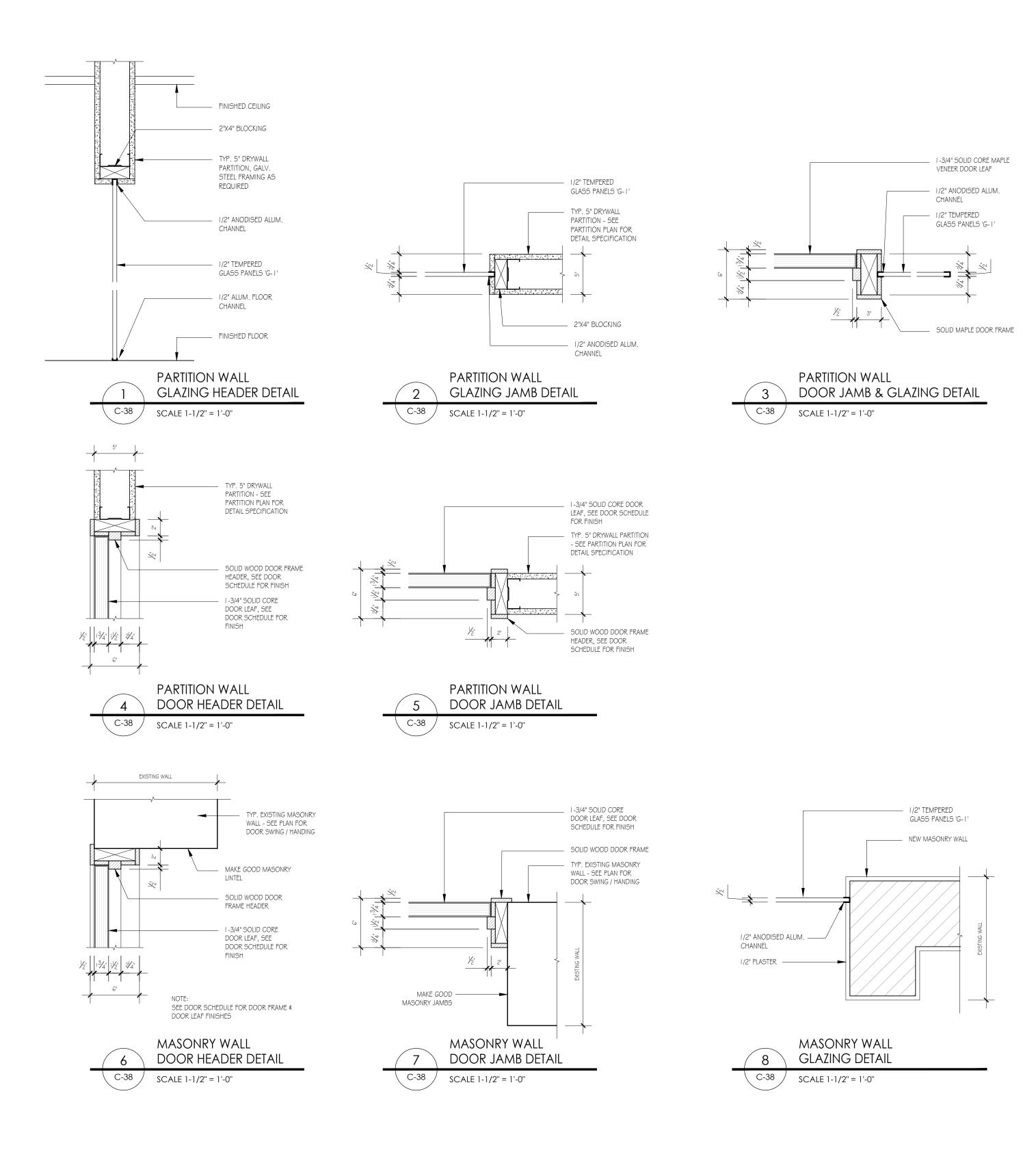
33 HEADQUARTERS HILL

DEVONSHIRE



## Issued for: CONSTRUCTION





## GENERAL NOTES

CONSTRUCTIONAL DRAWINGS

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33 HEADQUARTERS HILL

DEVONSHIRE

Drawing Title
DOOR JAMB &
GLAZING DETAILS

scale
AS NOTED

drawn
NAS
checked

## Issued for: CONSTRUCTION

Job No.	Drawin a No.	Payasian
JOD NO.	Drawing No.	Revision
339	L_38	
UUZ	<b>U-UU</b>	