

# URCA RENOVATIONS

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JOB NO: DG - 2714-02-22

IDDENT CUDMICCION

100% CONSTRUCTION DOCS.

DATE

August 16th, 2022



OWNER

URCA

06/13/

URRENT SUBMISSION:

No. Description Date

1 DESIGN DEVELOPMENT
2 50% CONSTRUCTION DOCUMENTS
3 100% CONSTRUCTION DOCUMENTS

URCA RENOVATIONS

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author

DG -2714-02-22 A0.00

**ABBREVIATIONS** JOIST PLUS OR MINUS JT JOINT AT KG KILOGRAM ANCHOR BOLTS KIT KITCHEN AIR CONDITIONING KP KICK PLATE ACST ACOUSTICAL ACT ACOUSTICAL CEILING TILE LAM LAMINATED ADA AMERICANS WITH DISABILITIES ACT LAT LATERAL ADD ADDENDUM/ ADDENDA LAV LAVATORY POUND ADDL ADDITIONAL LT LIGHT AFF ABOVE FINISH FLOOR LVR LOUVER AGGR AGGREGATE LWC LIGHTWEIGHT CONCRETE ALT ALTERNATE ALUM ALUMINUM ARCH ARCHITECT M METER ASI ARCHITECT'S SUPPLEMENTAL MATL MATERIAL INSTRUCTIONS MAX MAXIMUM ASK ARCHITECTURAL SKETCH MECH MECHANICAL ASPH ASPHALT MFR MANUFACTURER ATFP ANTI-TERRORISM FORCE PROTECTION MIN MINIMUM MISC MISCELLANEOUS ML MILILITER BLDG BUILDING ML&P METAL LATH AND PLASTER BLKG BLOCKING MLDG MOULDING BM BEAM MM MILIMETER BOT BOTTOM MO MASONRY OPENING BSMT BASEMENT MTD MOUNTED CAB CABINET MTL METAL CEM CEMENT MULL MULLION CF CUBIC FEET NG NATURAL GRADE CHAN CHANNEL NIC NOT IN CONTRACT CIP CAST IN PLACE NO NUMBER CONTROL JOINT NOM NOMINAL CLOSET NTS NOT TO SCALE CLG CEILING CLEAR OA OVERALL CENTIMETER OC ON CENTER CMU CONCRETE MASONRY UNIT OCC OCUPANT(S) CO CLEAN OUT OD OUTSIDE DIAMETER COL COLUMN OFCI OWNER FURNISHED CONTRACTOR CONC CONCRETE OFD OVERFLOW DRAIN CONN CONNECTION CONST CONSTRUCTION OFS OVERFLOW SCUPPER COTR CONTRACTING OFFICER'S TECHNICAL OHD OVERHEAD DOOR REPRESENTATIVE OPG OPENING CARPET OPP OPPOSITE CERAMIC TILE OPP H OPPOSITE HAND CTR COUNTER OZ OUNCE CU FT CUBIC FOOT/FEET PC PRECAST CONCRETE DBL DOUBLE PL PLATE, PLASTER, PROPERTY LINE DEG DEGREE PLAM PLASTIC LAMINATE DEMO DEMOLITION PLMG PLUMBING DH DOUBLE HUING PLYWD PLYWOOD DIAG DIAGONAL PNL PANEL DIAM DIAMETER PSF POUND PER SQUARE FOOT DIM DIMENSION PSI POUND PER SQUARE INCH DISP DISPENSER PT POINT DOWN PTD PAINTED DAMPPROOFING PTN PARTITION DRAIN DOWNSPOUT QT QUARRY TILE DETAIL QTY QUANTITY DWL DOWEL RISER RAD RADIUS EACH RB RUBBER BASE EB EXPANSION BOLT RCP REFLECTED CEILING PLAN EIFS EXTERIOR INSULATION AND FINISH RD ROOF DRAIN REF REFRIDGERATOR EJ EXPANSION JOINT REG REGULAR ELECT ELECTRICAL REINF REINFORCEMENT ELEV ELEVATION REQD REQUIRED EPDM EXPANDED POLYETHELENE DIENE REV REVISION MONOMER RFG ROOFING EQ EQUAL RFI REQUEST FOR INFORMATION EQPT EQUIPMENT RM ROOM EWC ELECTRIC WATER COOLER RO ROUGH OPENING EXIST EXISTING ROW RIGHT OF WAY EXPN EXPANSION RTU ROOF TOP UNIT EXT EXTERIOR RWL RAIN WATER LEADER FA FIRE ALARM SAFB SOUND ATTENUATION FIRE BATT FAR FLOOR AREA RATIO SC SOLID CORE FLOOR DRAIN SCHED SCHEDULE FDC FIRE DEPARTMENT CONNECTION SCWD SOLID CORE WOOD DOOR FIRE EXTINGUISHER SEAL SEALANT FEC FIRE EXTINGUISHER CABINET SECT SECTION FF FINISH FLOOR SEL SELECT FF&E FIXTURE FURNISHINGS & EQUIPMENT SQUARE FOOT/FEET FHC FIRE HOSE CABINET SHT SHEET FIN FINISH SIM SIMILAR FIXT FIXTURE SPECS SPECIFICATION FLASH FLASHING SQ SQUARE FLR FLOOR STAINLESS STEEL FLUOR FLUORESCENT STC SOUND TRANSMISSION CLASS FND FOUNDATION STD STANDARD FOC FACE OF CONCRETE STL STEEL FR FRAME STOR STORAGE FOOT, FEET STRUCT STRUCTURAL FTG FOOTING SUSP SUSPENDED SV SMOKE VENT GA GAUGE SYM SYMMETRICAL GALV GALVANIZED GC GENERAL CONTRACTOR TRENCH DRAIN GRADE TEMP TEMPORARY GFCI GOVERNMENT FURNISHED/ THK THICK, THICKNESS CONTRACTOR INSTALLED TOW TOP OF WALL GFGI GOVERNMENT FURNISHED TP TOP OF PARAPET GOVERNMENT INSTALLED THERMOPLASTIC POLYOLEFIN GFI GROUND FAULT INTERRUPTED TPTN TOILET PARTITION GFRC GLASS FIBER REINFORCED CONCRETE TRD TREAD TSL TOP OF SLAB GLASS TST TOP OF STEEL GRL GRILLE TSTD TOP OF STEEL DECK GRND GROUND TYP TYPICAL GYP GYPSUM GYP BD GYPSUM BOARD UL UNDERWRITER'S LABORATORIES UON UNLESS OTHERWISE NOTED HOSE BIB HC HOLLOW CORE VENT HM HOLLOW METAL VB VAPOR BARRIER HOR HORIZONTAL VCT VINYL COMPOSITION TILE HIGH POINT VERT VERTICAL HANDRAIL VEST VESTIBULE HEIGHT VIF VERIFY IN FIELD HTR HEATER VTR VENT THROUGH ROOF HVAC HEATING, VENTILATION & AIR VWC VINYL WALL COVERING CONDITIONING HW HOT WATER W/ WITH HWD HARDWOOD W/O WITH OUT INSIDE DIAMETER WC WATER CLOSET INCH WD WOOD

INFO INFORMATION

INSUL INSULATION

INT INTERIOR INV

JAN JANITOR

WDW WINDOW

WIN WINDOW WM WIRE MESH

WF WIDE FLANGE WH WATER HEATER

WP WATERPROOF
WS WATER STOP
WWF WELDED WIRE FABRIC

## **GENERAL NOTES**

ALL CONSTRUCTION SHALL BE IN COMPLIANCE WITH THE 2015 INTERNATIONAL BUILDING CODE, THE BAHAMAS BUILDING CODE - 2003, AND WITH ALL OTHER CODES, ORDINANCES AND REQUIREMENTS SET FORTH BY THE CITY OF NASSAU, BAHAMAS.
 DO NOT SCALE THE DOCUMENTS.

3 ALL DIMENSIONS ARE TO BE FIELD VERIFIED AND BACK CHECKED

FOR CORRECTNESS. IF ANY DEVIATIONS OR DISCREPANCIES

OCCUR, CONTACT THE ARCHITECT FOR VERIFICATION PRIOR TO PROCEEDING WITH THE WORK.

4 THE GENERAL CONTRACTOR AND ALL SUBCONTRACTORS SHALL CAREFULLY REVIEW THE DRAWINGS, SPECIFICATIONS, DETAILS AND NOTES FOR INFORMATION REGARDING THE SCOPE OF THE WORK INTENDED PRIOR TO PROCEEDING WITH THE WORK.

5 THE GENERAL CONTRACTOR SHALL COORDINATE ALL BUILDING

MANAGEMENT SYSTEMS, SECURITY SYSTEMS, AND LOCKING HARDWARE WITH THE OWNER PRIOR TO INSTALLATION. SECURITY SYSTEM EQUIPMENT FURNISHED BY OWNER. ALL CONDUIT AND BOXES BY ELECTRICAL SUBCONTRACTOR.

6 CONTRACTOR SHALL VERIFY LOCATIONS AND QUANTITY OF FIRE EXTINGUISHERS WITH THOSE SHOWN ON PLANS BEFORE INSTALLATION.

7 ALL WOOD INDICATED IN THESE DOCUMENTS IS TO BE TREATED FOR FIRE RETARDANCY UNLESS NOTED OTHERWISE. PRESSURE TREAT ALL ROOF BLOCKING AND PLYWOOD AT PARAPETS.
 8 INTERIOR DIMENSIONS ARE FROM FACE OF GYP. BOARD TO FACE OF GYP. BOARD UNLESS NOTED OTHERWISE.
 9 CONCRETE FLOOR SLABS SHALL BE INSTALLED AND FINISHED AS REQUIRED TO RECEIVE THE SCHEDULED FINISH MATERIAL. NO CURING COMPOUND SHOULD BE UTILIZED ON CONCRETE TO RECEIVE TILE. SPECIAL ATTENTION SHOULD BE PAID TO THE CONCRETE SLAB RECEIVING PORCELAIN, OR CERAMIC. THE ARCHITECT, IN CONJUNCTION WITH THE FLOOR TILE SUBCONTRACTOR, SHALL ESTABLISH LOCATIONS OF CONCRETE FLOOR SLAB CONTROL JOINTS SO AS TO MINIMIZE CUTTING OF

10 ACCESS PANELS (2'X2') SHALL BE PROVIDED IN ALL GYP. BOARD PARTITIONS OR CEILING WHERE ELECTRICAL TRANSFORMERS, J-BOXES, PLUMBING VALVES, HVAC VAV BOXES, PTB BOXES, MOTORIZED DAMPERS, VOLUME DAMPERS, FIRE DAMPERS, SANITARY SEWER OR GREASE LINE TRAPS REQUIRING ACCESS LOCATED. NOTE THAT MANY OF THESE ITEMS ARE NOT INDICATED ON THESE DOCUMENTS, BUT ACCESS PANELS SHALL BE PROVIDED AS THOUGH THEY HAVE BEEN SHOWN THROUGHOUT (BURDEN OF DETERMINING QUANTITY IS ON THE CONTRACTOR). THE ARCHITECT SHALL COORDINATE THESE ACCESS PANELS WITH THE CONTRACTOR AT A LATER DATE SO AS TO MINIMIZE THE IMPACT ON AESTHETIC DESIGN OF THE PROJECT. ACCESS PANELS LOCATED IN FIRE BATED PARTITIONS OR CEILINGS SHALL HAVE THE SAME FIRE RATING (U.L. LABEL) AS THE PARTITION OR CEILING IN WHICH THEY ARE HOUSED. THE CONTRACTOR SHALL LOCATE ALL ELEMENTS WHICH REQUIRE ACCESS ABOVE NON-PUBLIC AREA CEILINGS OR ABOVE LAY-IN ACOUSTICAL TILE CEILINGS, IF POSSIBLE. THE

CONTRACTOR SHALL PROVIDE A MARKED-UP PLAN TO THE ARCHITECT AND OWNER SHOWING ALL AREAS REQUIRING ACCESS.

11 THE CONTRACTOR SHALL REVIEW THE CIVIL DOCUMENTS, THE SOIL REPORT, AND THESE DOCUMENTS (ALL IN THEIR ENTIRETY) TO INSURE THAT ALL REQUIRED EARTHWORK, PAVING, CURB AND STRUCTURAL SLAB WORK IS FULLY COVERED IN THE SCOPE OF THE CONTRACTOR'S BID. CONTRACTOR SHALL FULLY COORDINATE ALL OF THE ABOVE REFERENCED WORK WITH THE OWNER'S REPRESENTATIVE, THE ARCHITECT AND CIVIL ENGINEER TO INSURE THAT ALL WORK IS FULLY COORDINATED AND COMPLETED.

RATED CEILING ASSEMBLIES SHALL BE INSTALLED ACCORDING TO U.L. STANDARDS AND PER APPLICABLE CODES FOR REQUIRED HOUR FIRE RATED CONSTRUCTION.

13 ALL MATERIALS SHALL BE INSTALLED ACCORDING TO INDUSTRY STANDARDS, ALL AGENCIES OR "STANDARD" RECOMMENDATIONS REFERENCED IN THE SPECIFICATIONS, OR MANUFACTURERS RECOMMENDED INSTALLATION PROCEDURES, WHICHEVER IS THE MOST STRINGENT, IN ORDER TO PROVIDE A COMPLETE AND HIGH QUALITY PROJECT.

ALL MATERIALS SHALL BE INSTALLED ACCORDING TO INDUSTRY STANDARDS, ALL AGENCIES OR "STANDARD" RECOMMENDATIONS REFERENCED IN THE SPECIFICATIONS, OR MANUFACTURERS RECOMMENDED INSTALLATION PROCEDURES, WHICHEVER IS THE

12 ALL PENETRATIONS THROUGH FIRE RATED PARTITIONS, FIRE

14 THE CONTRACTOR REPRESENTS AND WARRANTS THAT IT HAS EXAMINED THE PLANS, DRAWINGS, SPECIFICATIONS AND ALL CONSTRUCTION CRITERIA OF OWNER AND HAS SATISFIED ITSELF THAT THE INFORMATION CONTAINED THEREIN IS SUFFICIENT TO FULLY AND COMPLETELY CONSTRUCT THE PROJECT.

MOST STRINGENT, IN ORDER TO PROVIDE A COMPLETE AND HIGH

#### **DIMENSION GUIDE**

QUALITY PROJECT.

 MASONRY PLAN DIMENSIONS ARE NOMINAL AT SCALES NOT SHOWING INDIVIDUAL MODULES
 OPENINGS ARE NOMINAL MASONRY OPENINGS AT SCALES NOT SHOWING INDIVIDUAL MODULES

3 EXTERIOR WALL DIMENSIONS ARE TO FINISH FACE (SEE WALL SECTION) UNLESS NOTED OTHERWISE
 4 DRAWINGS WITH INDIVIDUAL MODULAR UNITS SHOWN ARE DIMENSIONED TO ACTUAL SIZE.

5 AT LOCATIONS OF STRUCTURAL MASONRY, UNIT TYPE IS SHOWN AS REPRESENTATION ONLY. REFER TO STRUCTURAL DRAWINGS FOR STRUCTURAL MASONRY CONSTRUCTION.
 6 INTERIOR WALL DIMENSIONS ARE TO FINISH FACE OF PARTITION AS TAGGED, PER PARTITION SCHEDULE UNLESS NOTED

OTHERWISE. ADDITIONAL FINISHES MAY EXIST. SEE FINISH PLAN.

7 WHERE DOORS ARE ADJACENT TO PERPENDICULAR WALLS,
DIMENSION FROM FACE OF WALL TO EDGE OF FRAME IS 4 INCHES
UNLESS NOTED OTHERWISE
 8 WHERE WALLS OF VARYING FIRE AND/OR SMOKE RATING MEET
OR INTERSECT, WALLS OF GREATER RATING SHALL RUN

9 ELEMENT POSITIONS BASED ON NON PARALLEL OR NON PERPENDICULAR RELATIONSHIPS TO OTHER ELEMENTS SHALL BE PLACED BY THE WORK POINTS DEFINED INCIDENTALLY FROM THE OTHER ELEMENTS.
 10 RADIUSED ELEMENTS DEFINED BY MORE THAN 2 WORKPOINTS SHALL BE PLACED BY STRIKING AN ARC TANGENT TO ALL WORK POINTS. WHERE MORE THAN 2 WORKPOINTS ARE PRESENT. THE

POINTS. WHERE MORE THAN 3 WORKPOINTS ARE PRESENT, THE ARC AT EACH WORKPOINT SHALL BE TANGENT TO THE ADJACENT WORKPOINT ON EACH SIDE.

11 RADIUSED ELEMENTS DEFINED BY CENTERPOINTS, RADII, AND ANGLES SHALL BE PLACED BY MARKING THE CENTERPOINT AND

ANGLE OFF THE OBJECTS THE DIMENSIONS ARE INCIDENT FROM.

12 OBJECTS AND INFORMATION SHOWN FROM OTHER TRADES IS
FOR REFERENCE ONLY. OBJECTS AND INFORMATION SHOWN MAY
NOT BE ALL INCLUSIVE. REFER TO THE APPROPRIATE
CONSULTANTS DOCUMENTS FOR INFORMATION ON THESE

SYSTEMS.

13 MASONRY COURSING LINES SHOWN IN ELEVATION REPRESENT NOMINAL DIMENSIONS. HORIZONTAL JOINT LINES ARE AT TOP OF MASONRY UNIT. VERTICAL JOINT LINES ARE AT CENTERLINE OF

#### SYMBOLS LEGEND

- SECTION NUMBER A101 DESTINATION SHEET NUMBER DETAIL NUMBER - DESTINATION SHEET NUMBER DESTINATION SHEET NUMBER A101<del>→</del> Name LEVEL INDICATOR ROOM NAME AND NUMBER GLAZED OPENING REFERENCE PARTITION TYPE REFERENCE DOOR NUMBER REFERENCE COLUMN BUBBLE REFERENCE EQUIPMENT REFERENCE CROSSHAIR AT CONTROL POINT WORK POINT MARKER

**REVISION TAG** 

EDGE OF SLAB

EDGE OF ENVELOPE

EXTENT OF REVISION
NOTE: CLOUDED
DETAILE

INDICATES
COMPREHENSIVE
CHANGES TO
ENTIRE DETAIL, NOT
A CHANGE TO THE

# GENERAL INFORMATION: PROJECT NAME: PRINCESS MARGARET HOSPITAL - MATERNITY & MALE SURGICAL ADDRESS: SHIRLEY STREET, P.O. BOX N-3730, NASSAU, N.P., BAHAMAS PROPOSED USE: HOSPITAL RENOVATION AND ADDITION (INPATIENT) SHEET# SHEET NAME

RENOVATION: TOTAL: APPLICABLE CODES: 2015 INTERNATIONAL BUILDING CODE (IBC) BUILDING CODE: 2003 BAHAMAS BUILDING CODE (BBC) 2015 INTERNATIONAL FIRE CODE (IFC) FIRE CODE: MECHANICAL CODE: 2015 INTERNATIONAL MECHANICAL CODE (IMC) PLUMBING CODE: 2015 INTERNATIONAL PLUMBING CODE (IPC) ELECTRICAL CODE: 2015 NATIONAL ELECTRIC CODE (NEC) ACCESSIBILITY CODE: 2003 ICC/ANSI A117.1, BBC CHAPTER 45 **BUILDING PLANNING:** 

OCCUPANCY: (IBC 2015)
REQUIRED FIRE SEPARATION:
INCIDENTAL USE (SEPARATION)
SLUICE/SOIILED LINEN ROOMS
BIOHAZARD COLLECTION ROOMS
STORAGE ROOMS > 10 SF
ELECTRICAL ROOMS W/ TRANS.
SUITE SEPARATION
DEPARTMENTAL SEPARATION

TYPE OF CONSTRUCTION:

I-2 (HOSPITAL)
YES

1-HR

9-HR

1-HR
1-HR
1-HR

NEW CONSTRUCTION: 9, 083 SF

ALLOWABLE FLOOR AREA: UNLIMITED INCREASES ALLOWED: YES BUILDING HEIGHT (ALLOWED): 160' NO. OF STORIES (ALLOWED): 4

PROVIDED: 12

FIRE RESISTIVE CONSTRUCTION REQUIREMENTS:
STRUCTURAL FRAME (INCL. COLLIMNS GIRDERS TRUSSES) 2 HB

STRUCTURAL FRAME (INCL. COLUMNS, GIRDERS, TRUSSES) 2-HR
BEARING WALL - EXTERIOR 2-HR
BEARING WALL - INTERIOR 2-HR
NONBEARING WALLS/PARTITIONS - EXTERIOR VARIES, SEE PLANS
NONBEARING WALLS/PARTITIONS - INTERIOR 0-HR/1-HR, SEE PLANS
FLOOR CONSTRUCTION (INCL. SUPPORTING BEAMS, JOISTS) 2-HR
ROOF CONSTRUCTION (INCL. SUPPORTING BEAMS, JOISTS) 1-HR

FIREPROOFING:
COMPONENT: HOURLY BATING LILEDESIGN #

FIREPROOFING:

COMPONENT: HOURLY RATING UL DESIGN #

FLOOR CONSTRUCTION 2-HR D925

RECESSED AREAS 2-HR D743

COLUMNS & BRACING 2-HR X772/X771

ROOF CONSTRUCTION 1-HR P732

NOTES:

1. ALL FIREPROOFING DESIGNS SHALL BE CONSIDERED THERMALLY UNRESTRAINED.

SPRAYED FIREPROOFING FOR STRUCTURAL MEMBERS WITH W/D OR A/P RATIOS OTHER THAN THE SPECIFIED UL DESIGN SHALL BE ADJUSTED IN ACCORDANCE WITH THE "ADJUSTMENT OF SPRAYED PROTECTION MATERIAL THICKNESS FOR UNRESTRAINED RATINGS FOR VARIOUS BEAMS AND COLUMN SIZES" IN THE MOST CURRENT EDITION OF THE UL FIRE RESISTANCE DIRECTORY.
 THE FIREPROOFING TABLE ABOVE IS INTENDED TO PROVIDE GUIDANCE AS TO THE FIRE RESISTIVE REQUIREMENTS FOR THE BUILDING. COMPONENTS NOT COVERED ON THE SCHEDULE THAT ARE REQUIRED TO MEET CODE REQUIREMENTS FOR FIREPROOFING WILL STILL BE THE RESPONSIBILITY OF THE CONTRACTOR.

FIRE PROTECTION:
FIRE EXTINGUISHING SYSTEM: YES
STANDPIPE SYSTEM: YES
SMOKE CONTROL: NO
STAIR PRESSURIZATION: YES

LIFE SAFETY:

APPLICABLE CODE:

IBC TABLE 1004.1.1, SEE LIFE SAFETY PLANS

TOTAL OCCUPANT LOAD:

NUMBER OF EXITS REQUIRED:2 PER FLOOR PROVIDED: BASEMENT LEVEL - 4

GROUND LEVEL - 5

SECOND LEVEL - 4

MIN. EXIT WIDTH BY COMPONENT:

DOORS:

0.2 INCHES/OCCUPANT, SEE LIFE SAFETY PLANS

STAIRWAYS:

0.3 INCHES/OCCUPANT, SEE LIFE SAFETY PLANS

MIN. CORRIDOR WIDTH:
CORRIDOR FIRE RATING:

44", 96" AT PATIENT CORRIDORS

1-HR AT BASEMENT LEVEL

0-HR/SMOKE TIGHT AT GROUND LEVEL (SMOKE PARTITION)

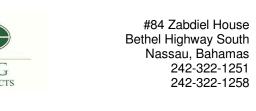
0-HR/SMOKE TIGHT AT SECOND LEVEL (SMOKE PARTITION)

MAX. TRAVEL DISTANCE:
MAX. DEAD END CORRIDOR:

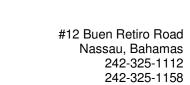
200 FEET

20 FEET









06/13/2015

IRRENT SUBMISSION:

No. Description

1 DESIGN DEVELOPMENT

2 50% CONSTRUCTION DOCUMENTS

3 100% CONSTRUCTION
DOCUMENTS

URCA

**RENOVATIONS** 

GENERAL NOTES, SHEET LIST, SYMBOLS, CODE SUMMARY

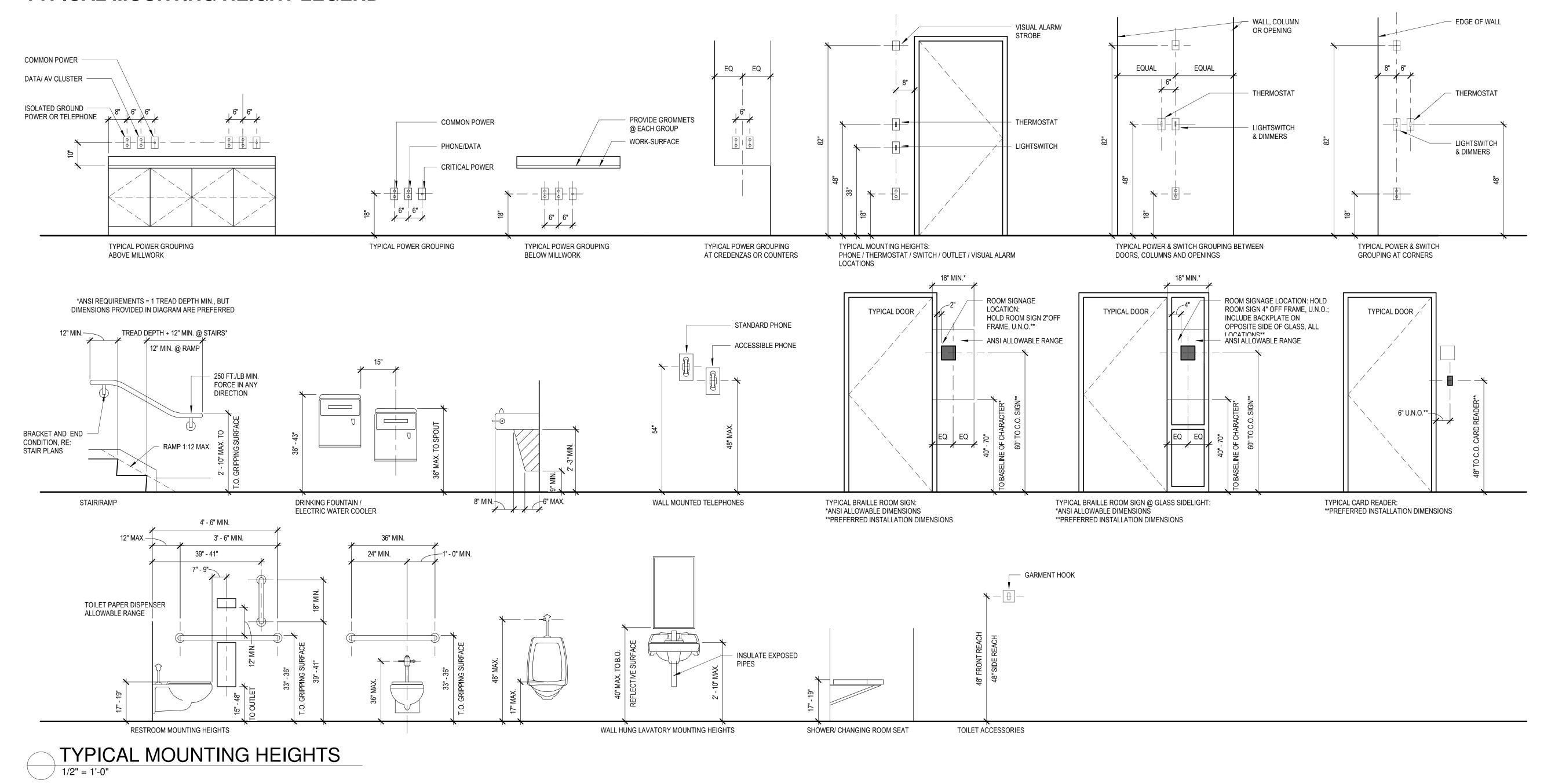
PROJECT SCALE: AS SPECIFIED

JOB NO.

DG -2714-02-22 A0.01

SHEET

### TYPICAL MOUNTING HEIGHT LEGEND



TDG
ARCHITECTS



#84 Zabdiel House Bethel Highway South Nassau, Bahamas 242-322-1251 242-322-1258

CUBBENT SUBMISSION:

06/13/2015

No. Description

DESIGN DEVELOPMENT

Some Construction documents

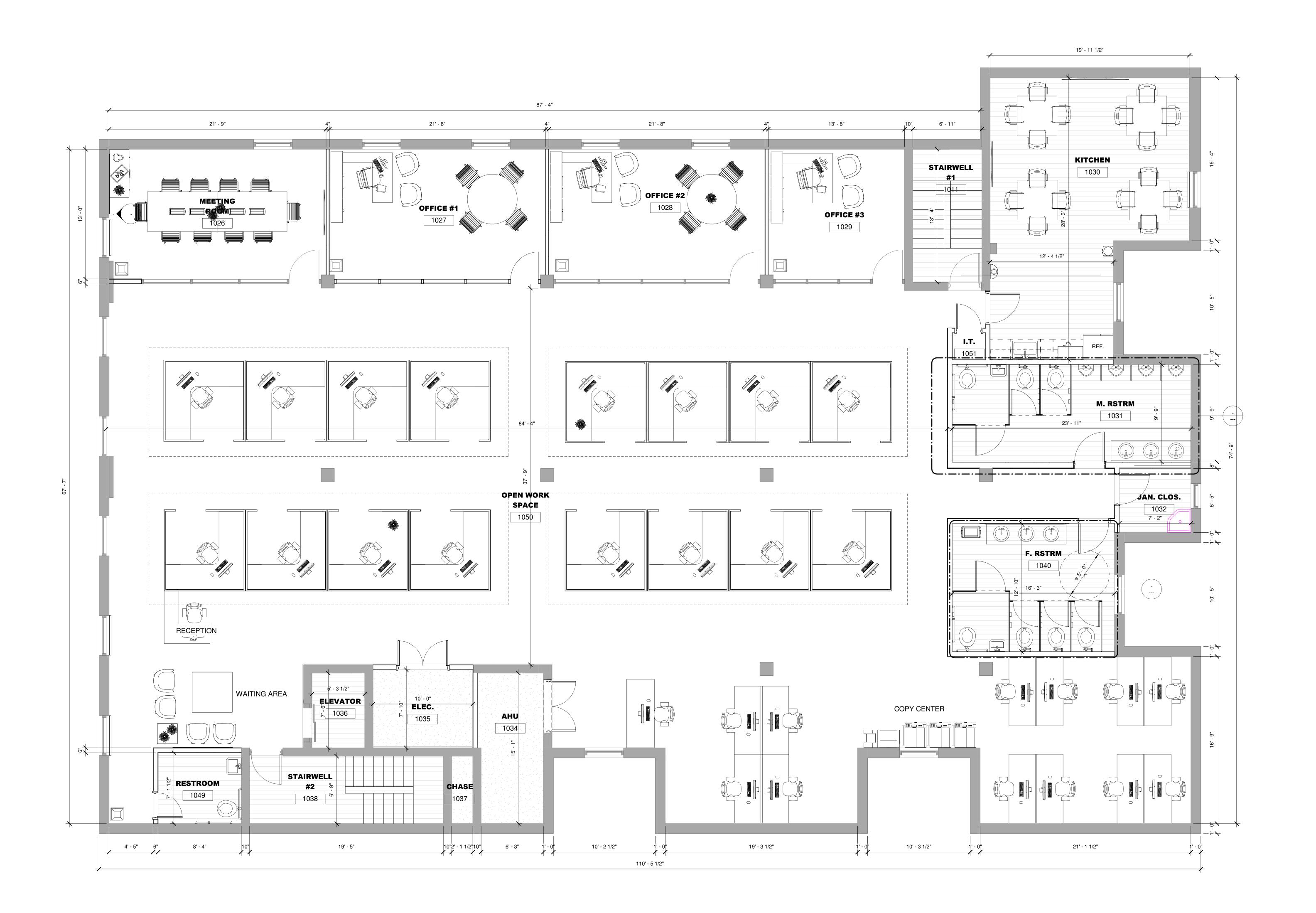
100% CONSTRUCTION
DOCUMENTS

URCA RENOVATIONS

> TYPICAL MOUNTING HEIGHTS

PROJECT SCALE: AS SPECIFIED

DG - A0.02 2714-02-22 SHEET



1 SECOND FLOOR PROPOSED FLOOR PLAN

1/4" = 1'-0"

SQUARE	FOOTAGE
Name	Area
Second Floor	7,095 SF



TDG ARCHITECTS

B | | | | | | | | |

#12 Buen Retiro Road Nassau, Bahamas 242-325-1112 242-325-1158

#84 Zabdiel House Bethel Highway South Nassau, Bahamas 242-322-1251 242-322-1258

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No. Description

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DOCUMENTS

DOCUMENTS

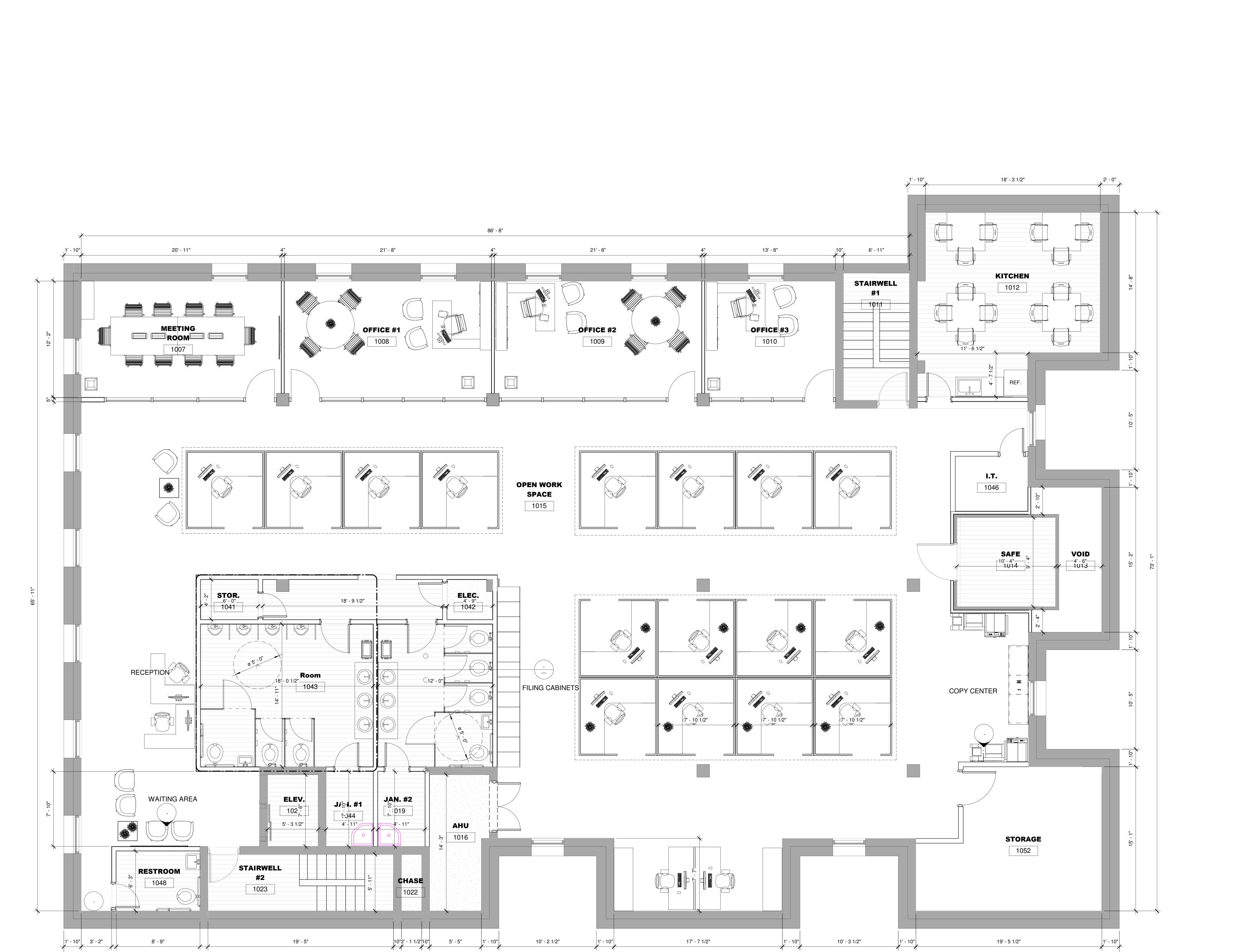
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SECOND FLOOR PROPOSED FLOOR PLAN

PROJECT SCALE: AS SPECIFIED

DG - 2714-02-22 A1.01

JOB NO. SHEET



110' - 5 1/2"

THIRD FLOOR PROPOSED FLOOR PLAN

| A1.02 | 1/4" = 1'-0"

SQUARE	FOOTAGE
Name	Area
Third Floor	6,755 SF

TDG
ARCHITECTS

#84 Zabdiel House
Bethel Highway South
Nassau, Bahamas
242-322-1251
242-322-1258

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1 DESIGN DEVELOPMENT

No. Description D

1 DESIGN DEVELOPMENT

2 50% CONSTRUCTION DOCUMENTS

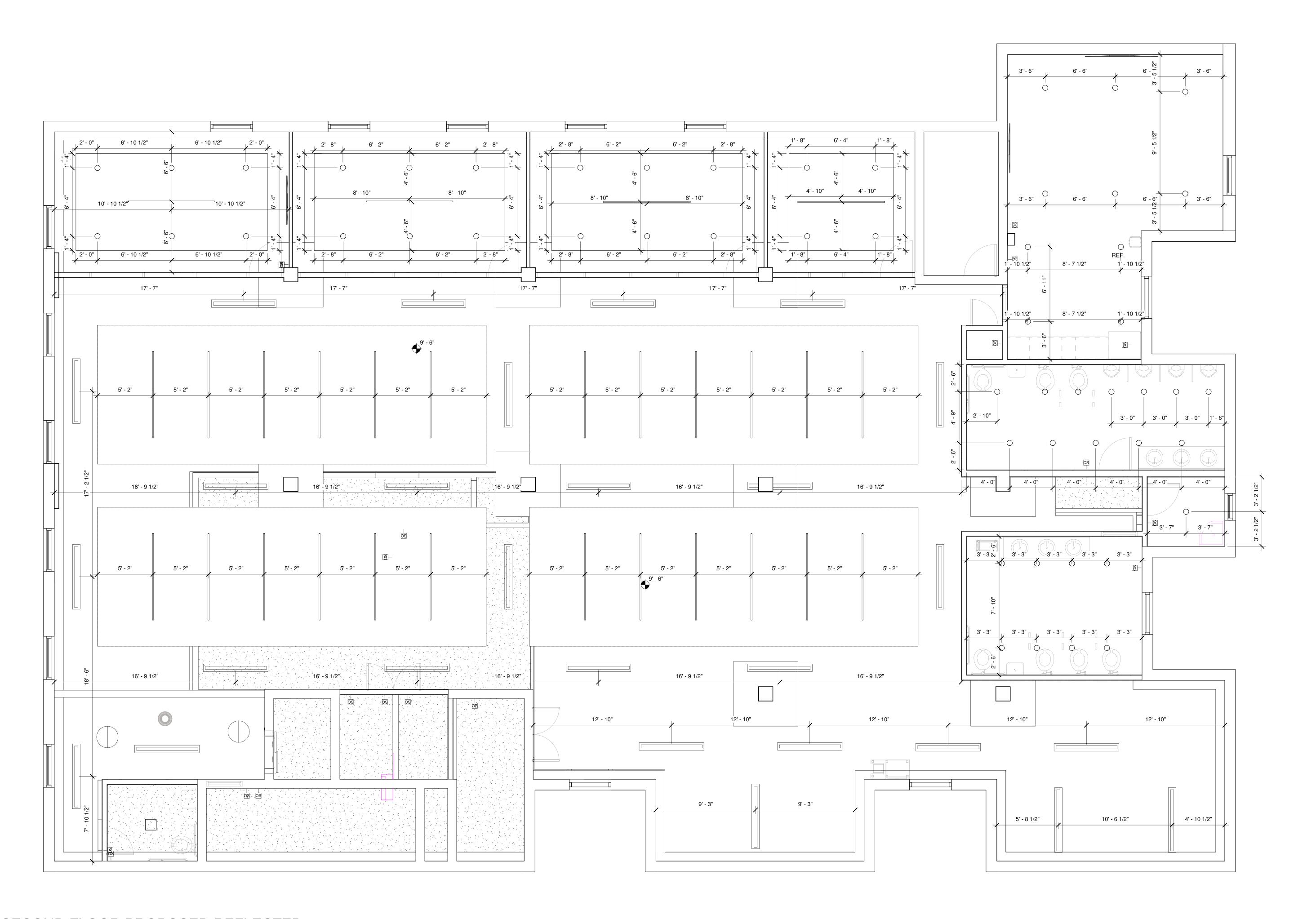
3 100% CONSTRUCTION
DOCUMENTS

URCA RENOVATIONS

THIRD FLOOR PROPOSED FLOOR PLAN

PROJECT SCALE: AS SPECIFIED

DG - A1.02 2714-02-22 SHEET



**RCP LEGEND** GYPSUM BOARD COLUMN RECESSED LINEAR LIGHT SUSPENDED LINEAR LIGHT EXHAUST FAN RECESSED CANS

SECOND FLOOR PROPOSED REFLECTED

1 CEILING PLAN
1/4" = 1'-0"

ARCHITECTS

#84 Zabdiel House Bethel Highway South Nassau, Bahamas 242-322-1251 242-322-1258

#12 Buen Retiro Road Nassau, Bahamas 242-325-1112 242-325-1158

DESIGN DEVELOPMENT 50% CONSTRUCTION DOCUMENTS 100% CONSTRUCTION DOCUMENTS

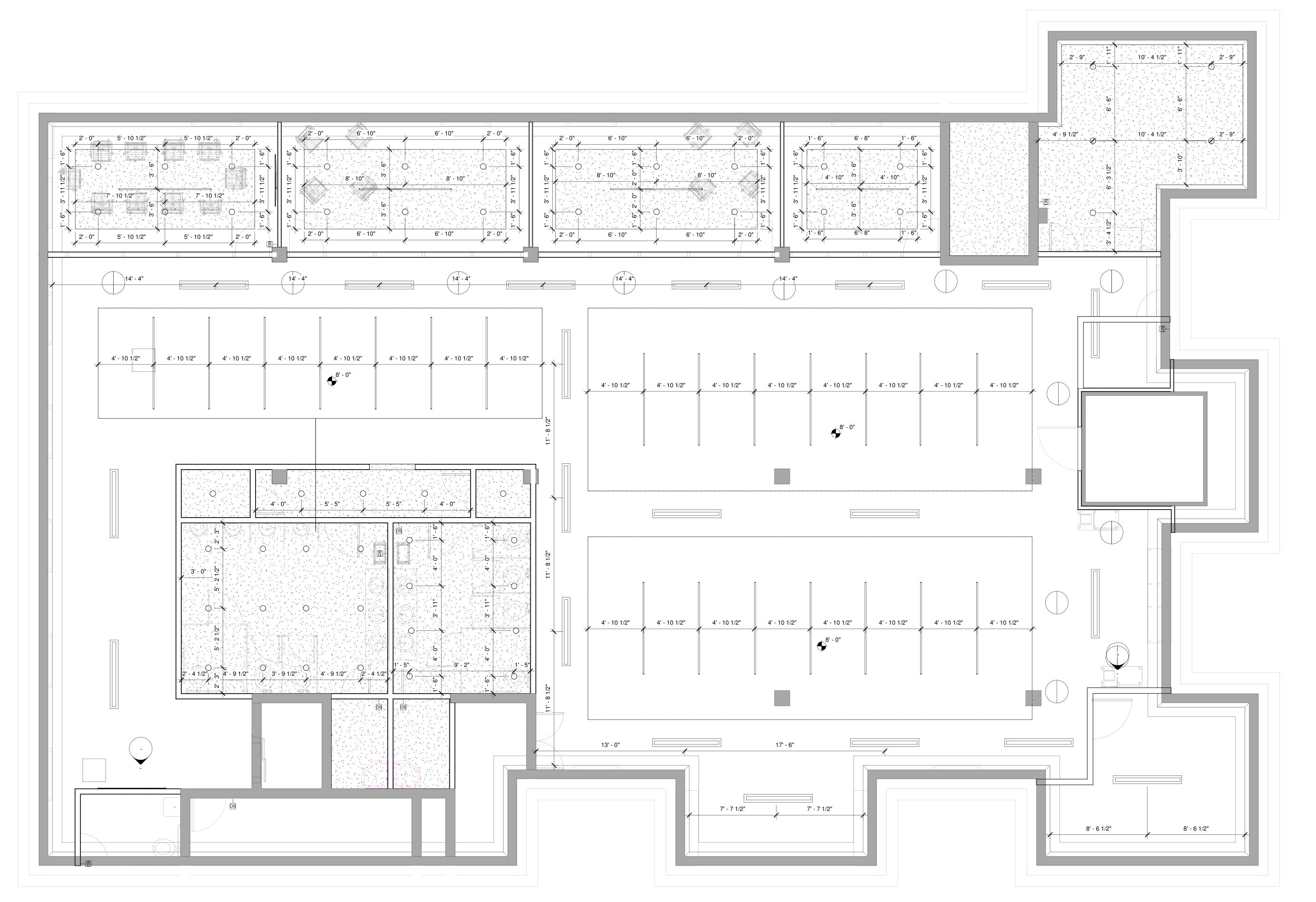
URCA RENOVATIONS

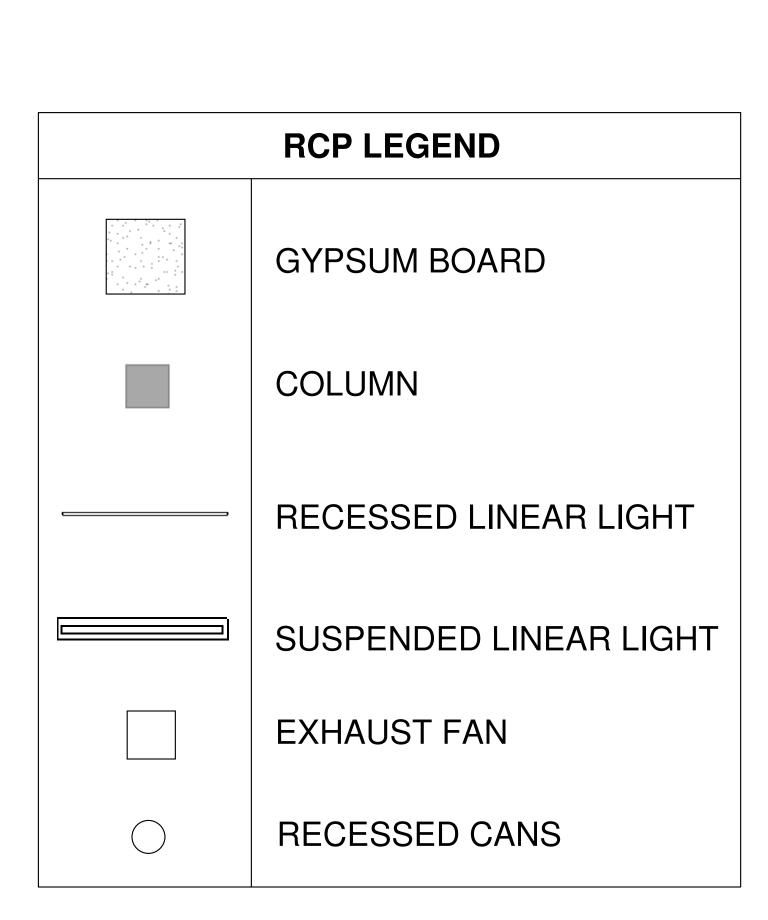
SECOND FLOOR PROPOSED RCP

PROJECT SCALE: AS SPECIFIED

JOB NO.

DG -2714-02-22 A1.03 SHEET





THIRD FLOOR PROPOSED REFLECTED CEILING
PLAN

| 1/4" = 1'-0"

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#84 Zabdiel House Bethel Highway South Nassau, Bahamas 242-322-1251 242-322-1258

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1 DESIGN DEVELOPMENT

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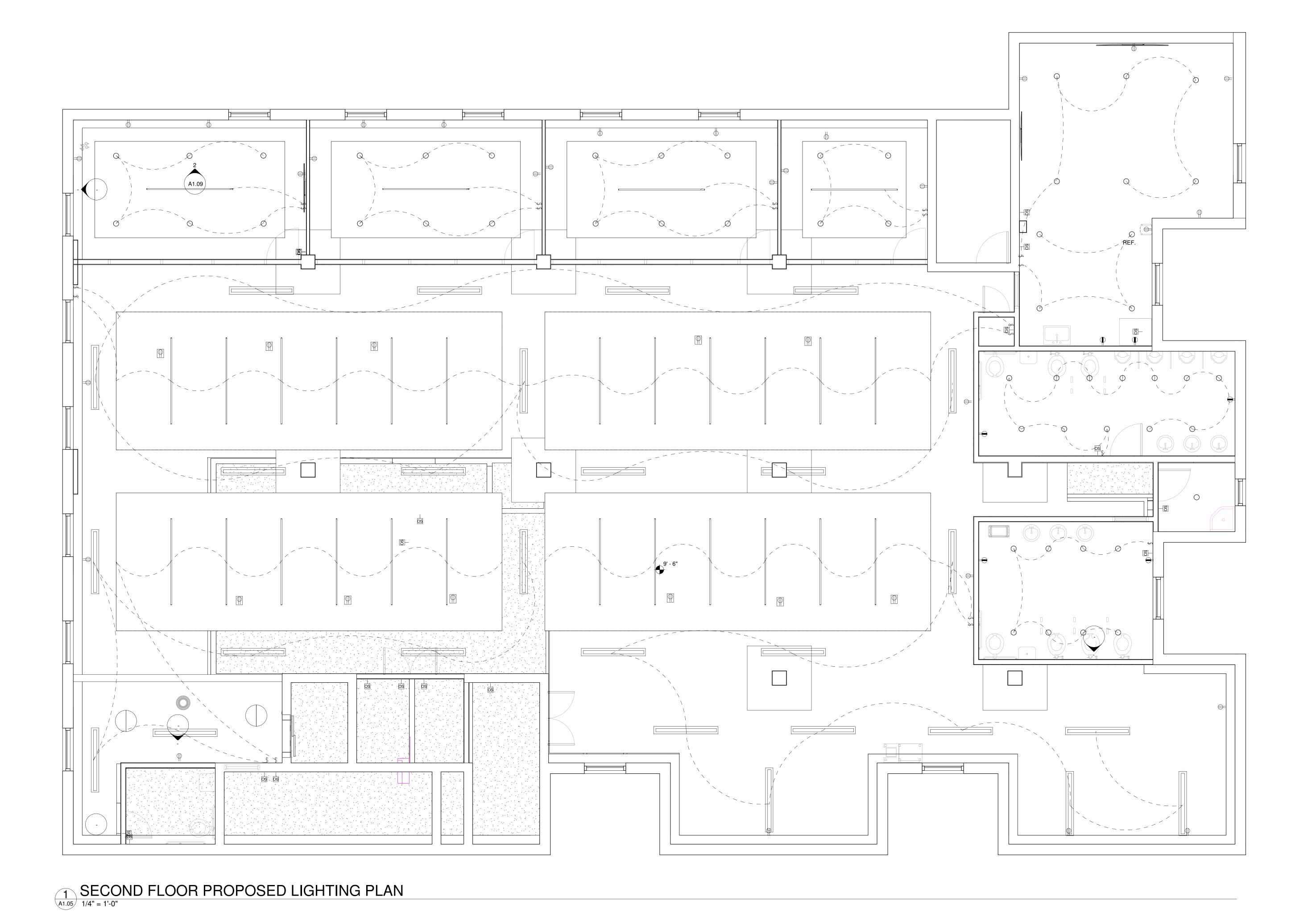
3 100% CONSTRUCTION
DOCUMENTS

URCA RENOVATIONS

THIRD FLOOR PROPOSED RCP

PROJECT SCALE: AS SPECIFIED

DG - A1.04 2714-02-22 SHEET



	ELECTRICAL LEGEND
\$	LIGHT SWITCH
Φ	DUPLEX OUTLET
	DUPLEX FLOOR OUTLET
Φ	GROUND FAULT CIRCUIT INTERUPTER OUTLET (GFCI)

RCP LEGEND
GYPSUM BOARD
COLUMN
RECESSED LINEAR LIGHT
SUSPENDED LINEAR LIGHT
EXHAUST FAN
RECESSED CANS



TDG CHITECTS

#84 Zabdiel House Bethel Highway South Nassau, Bahamas 242-322-1251 242-322-1258



No. Description

Design Development

Design Development

2 50% CONSTRUCTION DOCUMENTS
3 100% CONSTRUCTION
DOCUMENTS

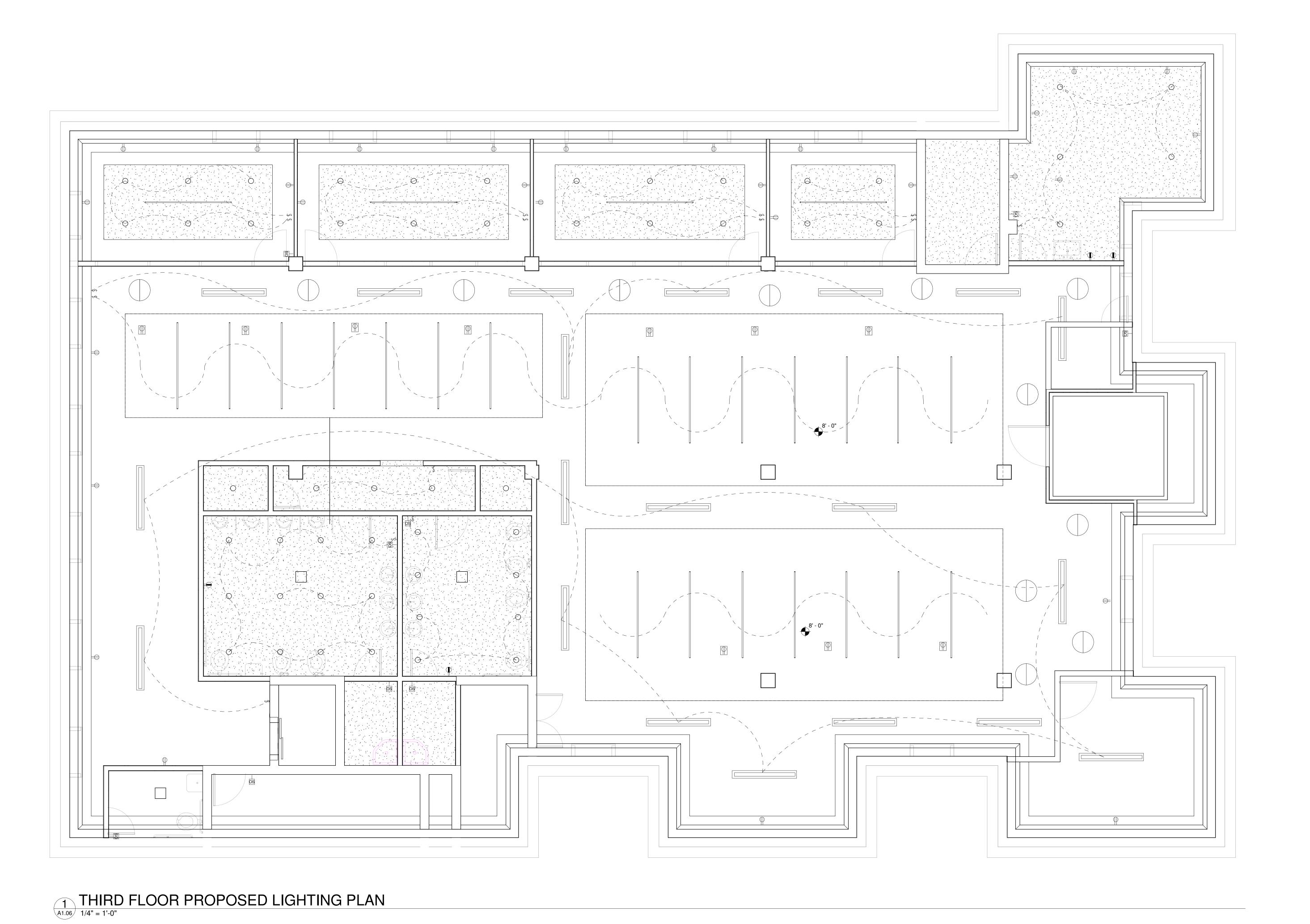
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SECOND FLOOR PROPOSED LIGHTING PLAN

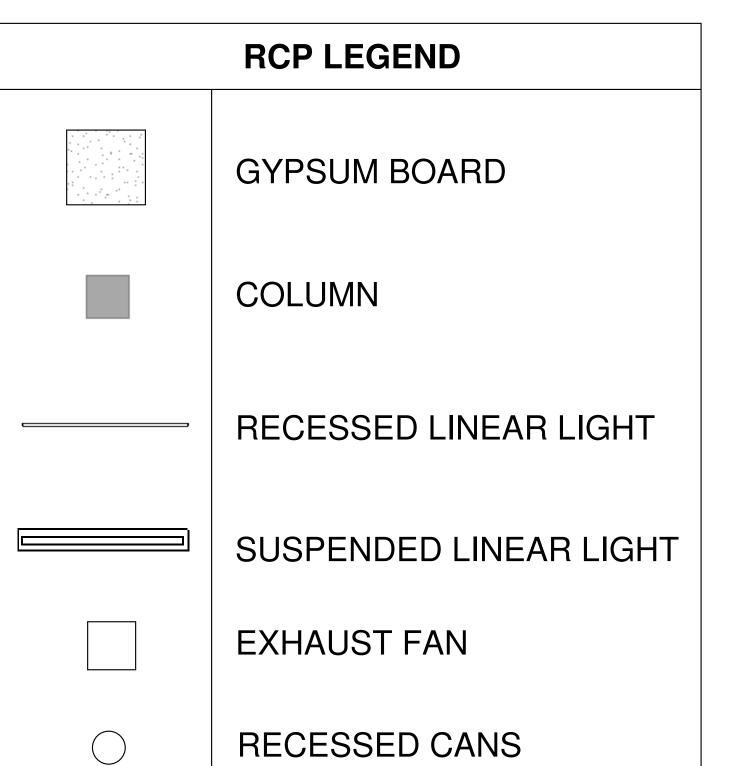
PROJECT SCALE: AS SPECIFIED

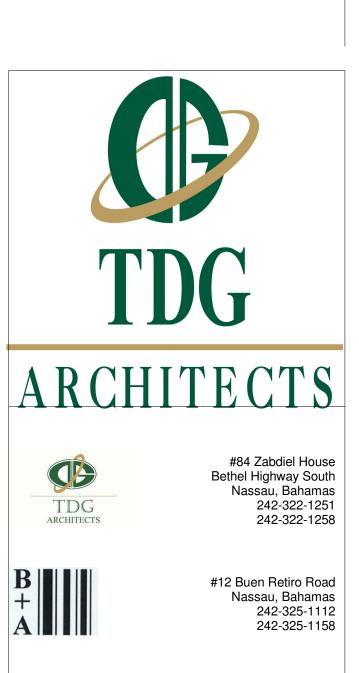
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JOB NO. SHEET



**ELECTRICAL LEGEND** LIGHT SWITCH **DUPLEX OUTLET DUPLEX FLOOR OUTLET** GROUND FAULT CIRCUIT INTERUPTER OUTLET (GFCI)





DESIGN DEVELOPMENT

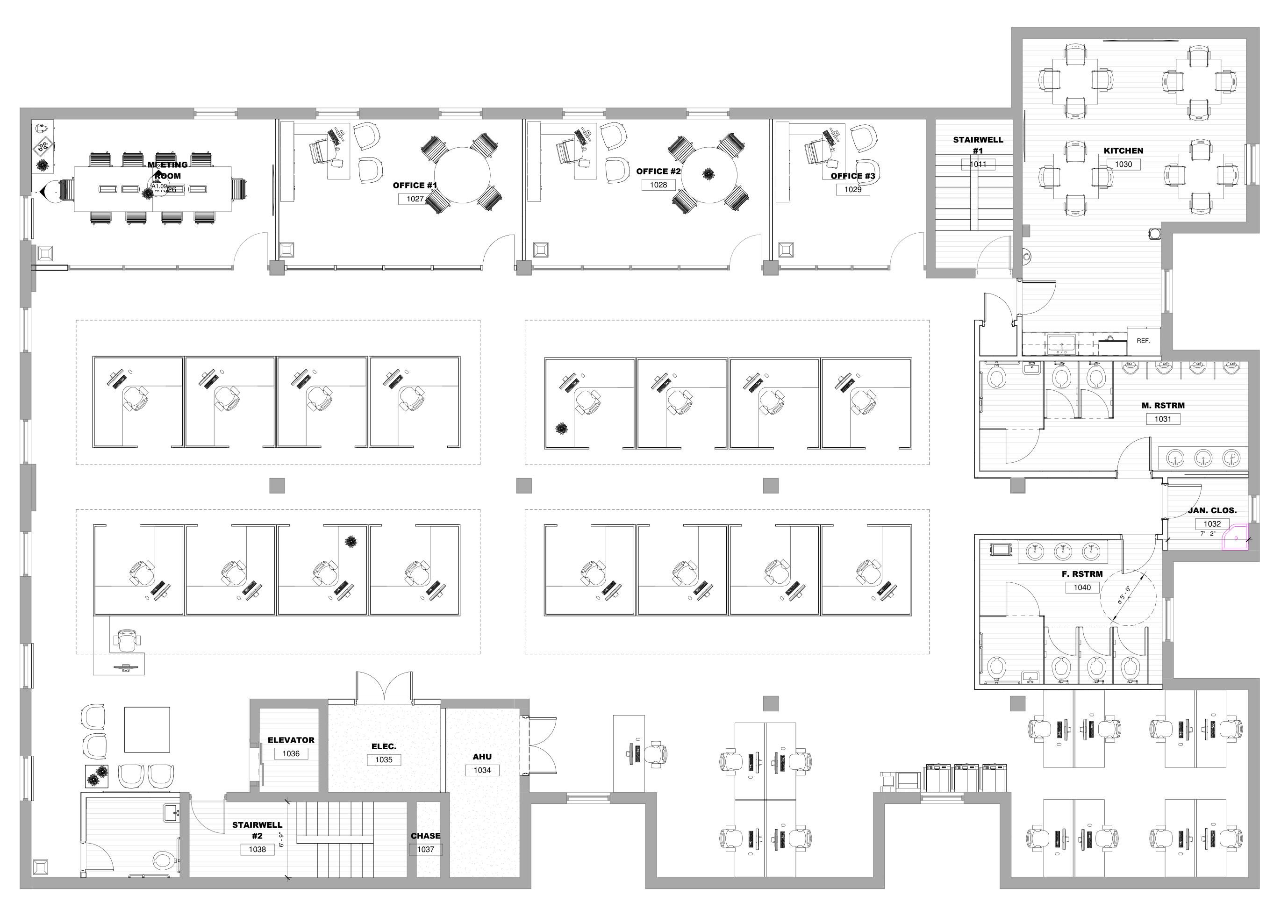
50% CONSTRUCTION DOCUMENTS 100% CONSTRUCTION DOCUMENTS

URCA RENOVATIONS

THIRD FLOOR PROPOSED LIGHTING PLAN

PROJECT SCALE: AS SPECIFIED

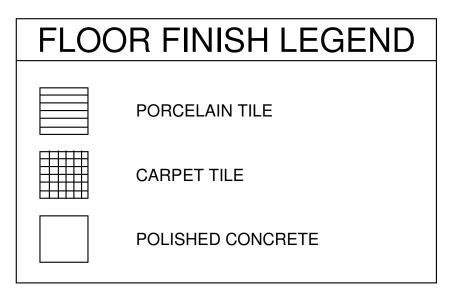
DG -2714-02-22 A1.06



SECOND FLOOR PROPOSED FINISHED FLOOR

PLAN

1/4" = 1'-0"





#84 Zabdiel House
Bethel Highway South
Nassau, Bahamas
242-322-1251
242-322-1258

#12 Buen Retiro Road Nassau, Bahamas 242-325-1112 242-325-1158

MISSION:

No. Description [1]

1 DESIGN DEVELOPMENT

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3 100% CONSTRUCTION
DOCUMENTS

URCA RENOVATIONS

SECOND FLOOR FINISHED FLOOR PLAN

PROJECT SCALE: AS SPECIFIED

DG - 2714-02-22 A1.07

JOB NO. SHEET



THIRD FLOOR PROPOSED FINISHED FLOOR





#12 Buen Retiro Road Nassau, Bahamas 242-325-1112 242-325-1158

#84 Zabdiel House Bethel Highway South Nassau, Bahamas 242-322-1251 242-322-1258

DESIGN DEVELOPMENT

50% CONSTRUCTION DOCUMENTS 100% CONSTRUCTION DOCUMENTS

URCA RENOVATIONS

THIRD FLOOR FINISHED FLOOR PLAN

PROJECT SCALE: AS SPECIFIED

JOB NO.

FLOOR FINISH LEGEND

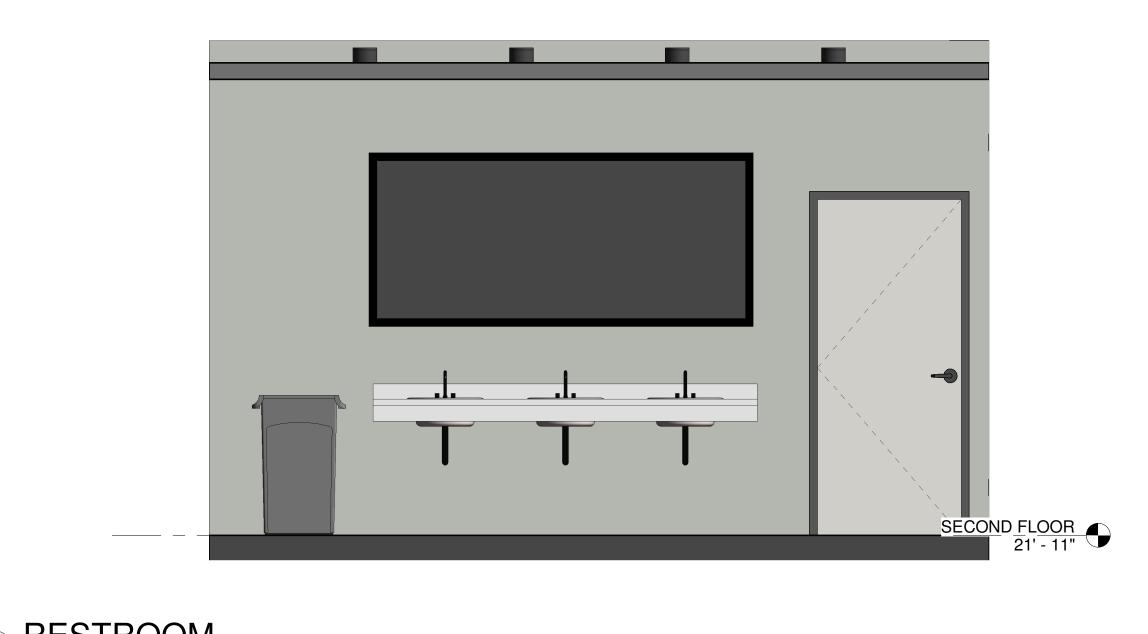
POLISHED CONCRETE

PORCELAIN TILE

CARPET TILE

DG -2714-02-22 A1.08 SHEET





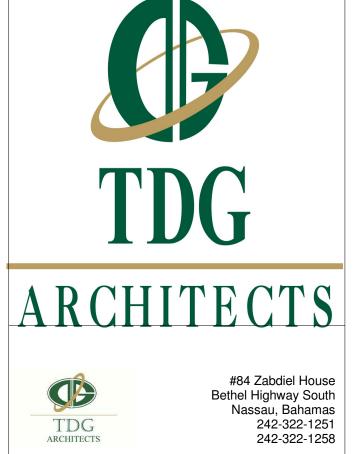
3 RESTROOM 1/2" = 1'-0"



2 MEETING ROOM
A1.09 1/2" = 1'-0"



4 WAITING AREA
A1.09 1/2" = 1'-0"



#12 Buen Retiro Road Nassau, Bahamas 242-325-1112 242-325-1158

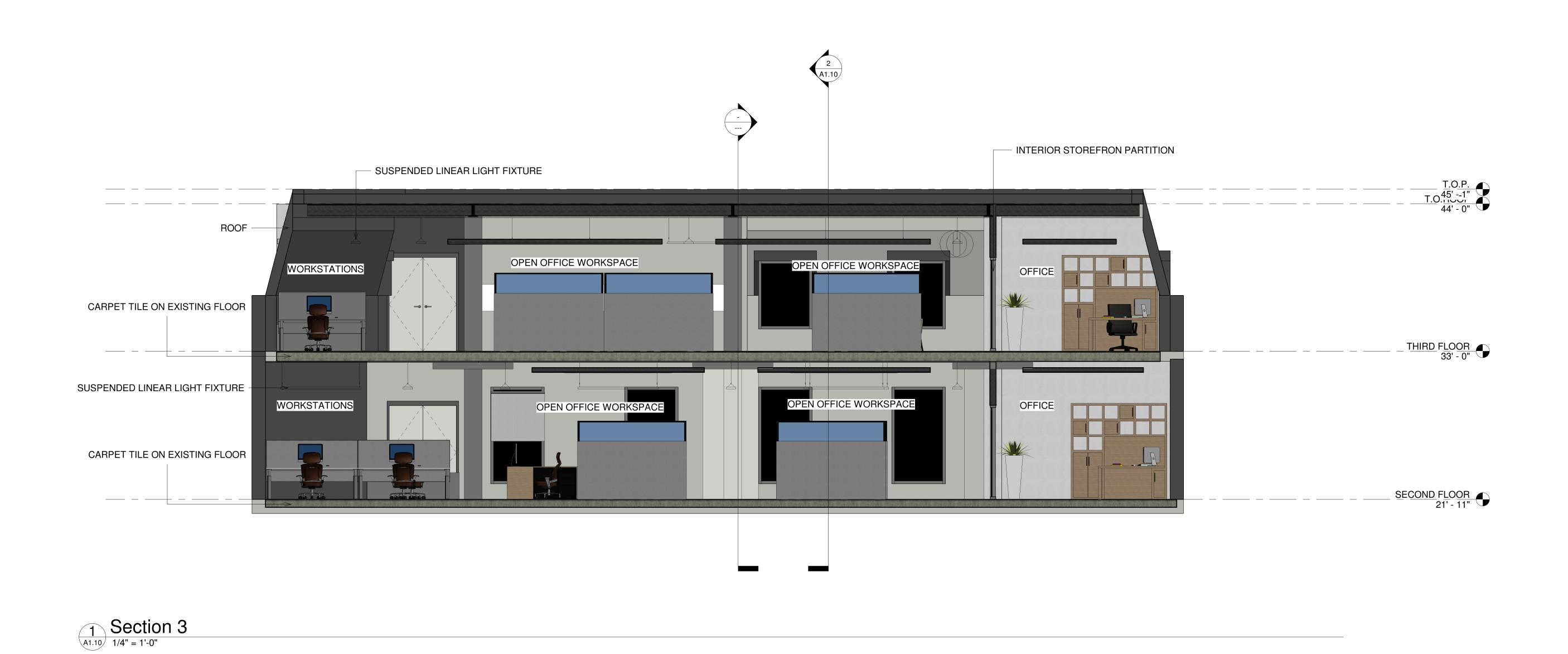
1 DESIGN DEVELOPMENT 2 50% CONSTRUCTION DOCUMENTS
3 100% CONSTRUCTION
DOCUMENTS

URCA RENOVATIONS

INTERIOR ELEVATIONS

PROJECT SCALE: AS SPECIFIED

DG -2714-02-22 A1.09 SHEET JOB NO.



SUSPENDED LINEAR LIGHT FOR LINE

SUSPENDED LINEAR LIGHT FOR LINE

SUSPENDED LINEAR LIGHT FOR LINEAR L

2 Section 4
A1.10 1/4" = 1'-0"



TDG ARCHITECTS

#12 Buen Retiro Road Nassau, Bahamas 242-325-1112 242-325-1158

#84 Zabdiel House Bethel Highway South Nassau, Bahamas 242-322-1251 242-322-1258

06/13/2015

CURRENT SUBMISSION:

No. Description Date

1 DESIGN DEVELOPMENT

2 50% CONSTRUCTION DOCUMENTS

3 100% CONSTRUCTION
DOCUMENTS

URCA RENOVATIONS

SECTIONS

PROJECT SCALE: AS SPECIFIED

DG - 2714-02-22

JOB NO. SHEET



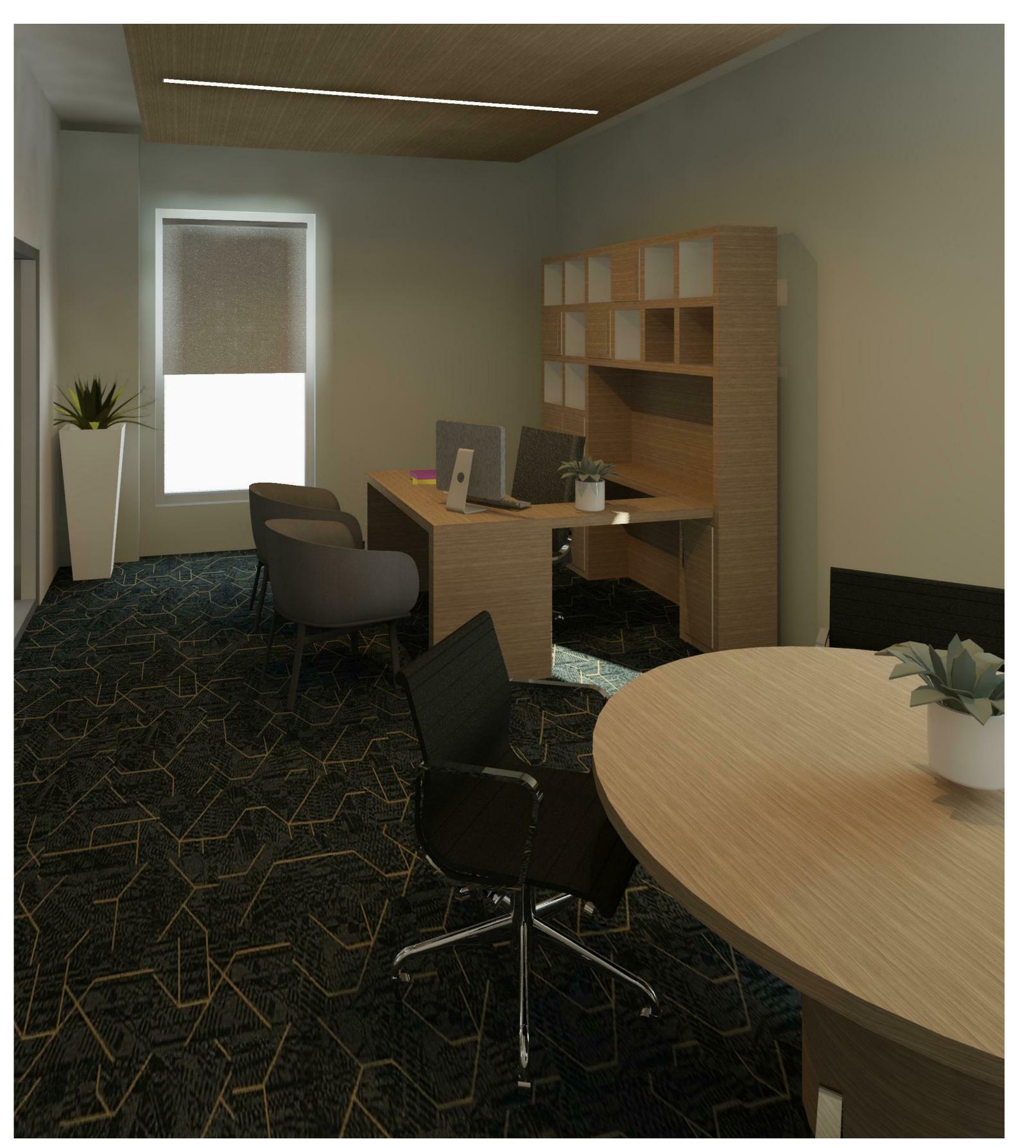
**WAITING AREA** 



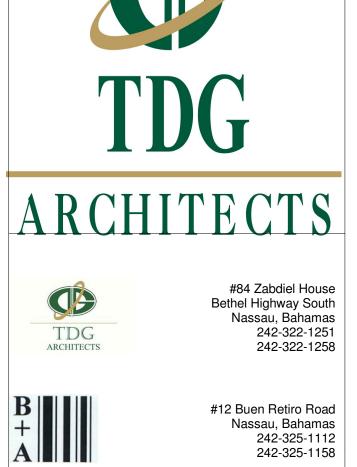
**OPEN OFFICE WORKSPACE** 



**OPEN OFFICE WORKSPACE** 



**OFFICE** 



06/13/2

CUR	RENT SUBMISSION:	
No.	Description	Date
1	DESIGN DEVELOPMENT	
2	50% CONSTRUCTION DOCUMENTS	
3	100% CONSTRUCTION DOCUMENTS	

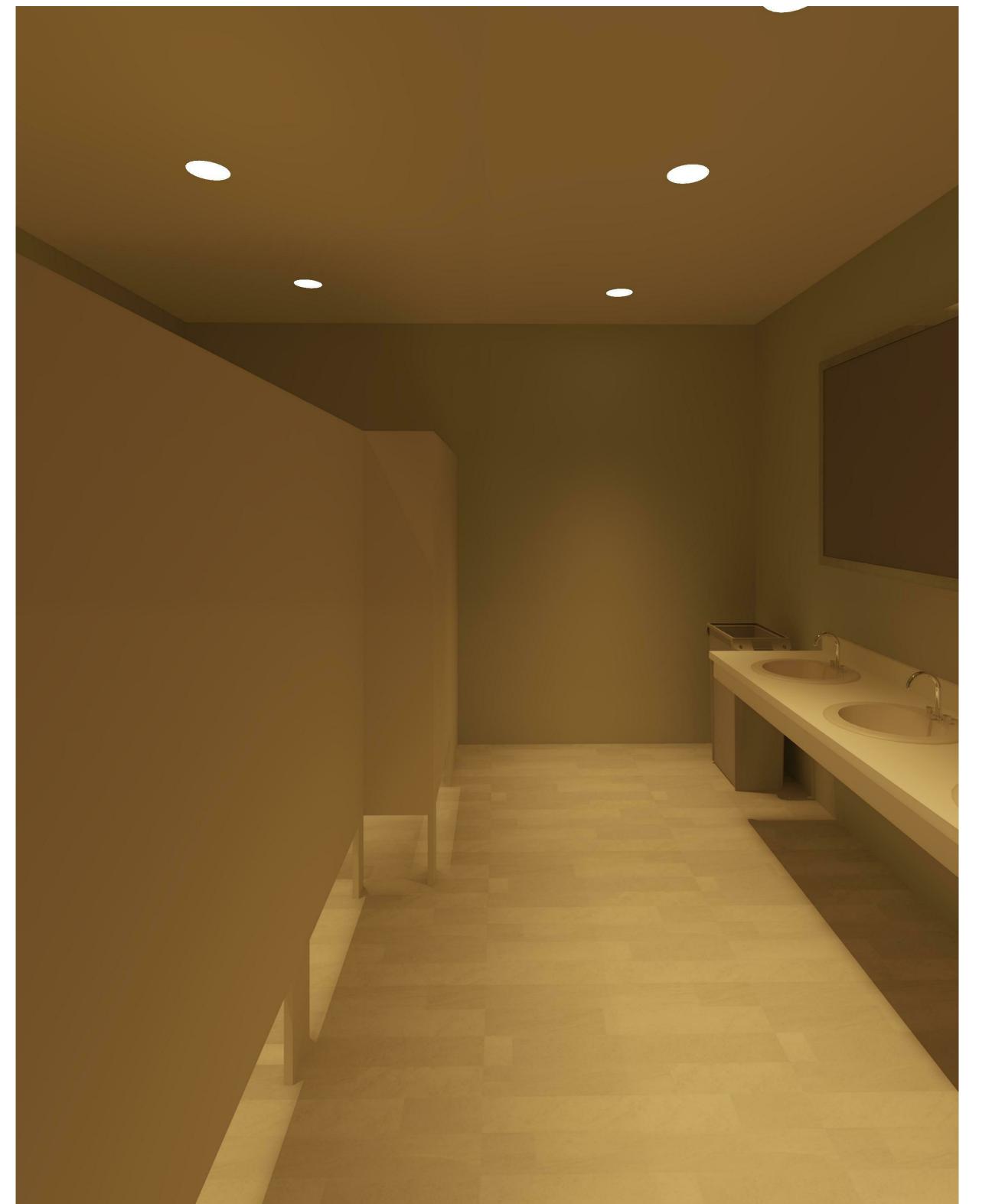
URCA

URCA RENOVATIONS

INTERIOR PERSPECTIVES

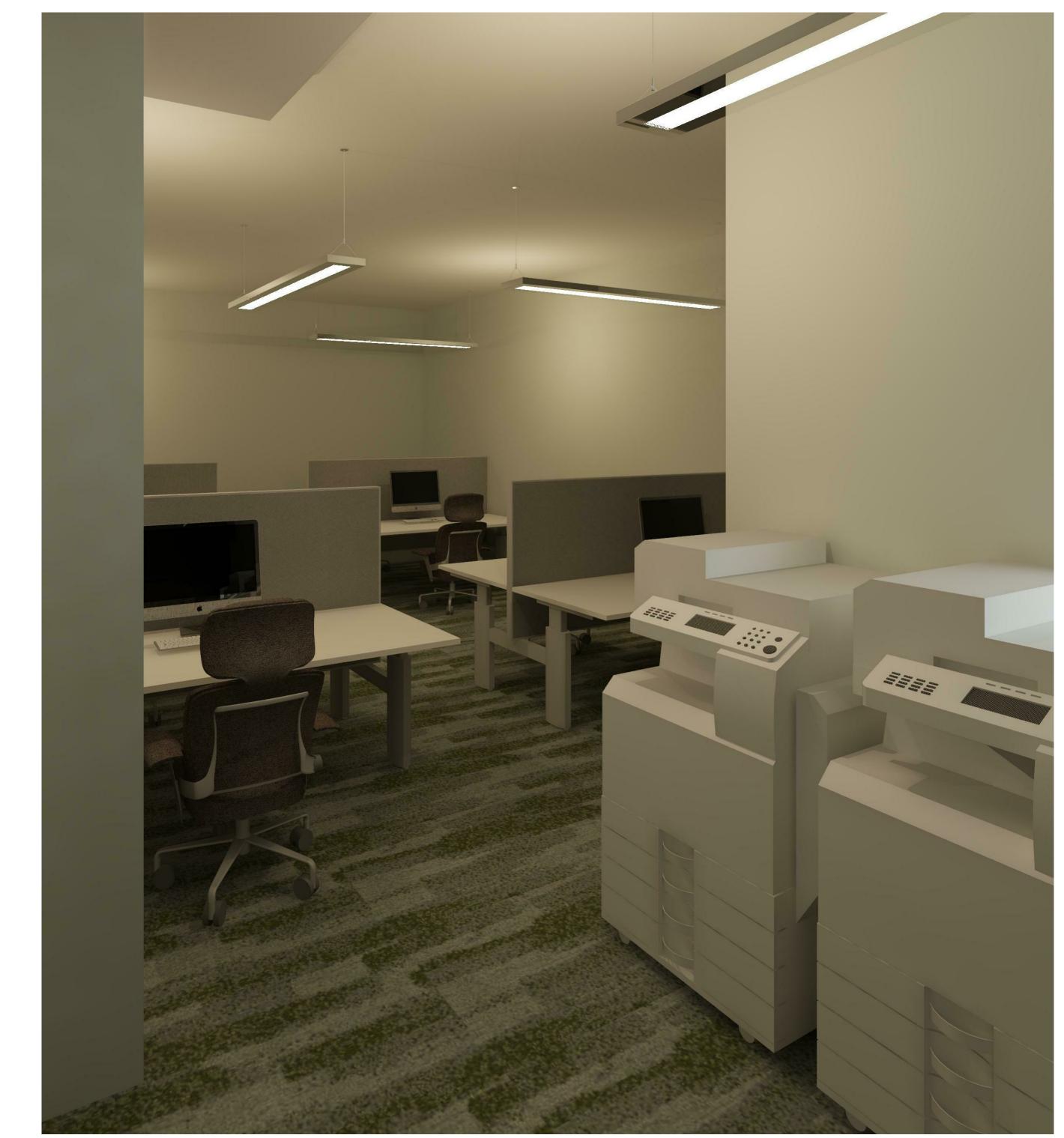
PROJECT SCALE: A

A1.11
NO. SHEET





**KITCHEN RESTROOM** 







ARCHITECTS

#84 Zabdiel House Bethel Highway South Nassau, Bahamas 242-322-1251 242-322-1258

#12 Buen Retiro Road Nassau, Bahamas 242-325-1112 242-325-1158

1 DESIGN DEVELOPMENT

50% CONSTRUCTION DOCUMENTS
100% CONSTRUCTION
DOCUMENTS

URCA RENOVATIONS

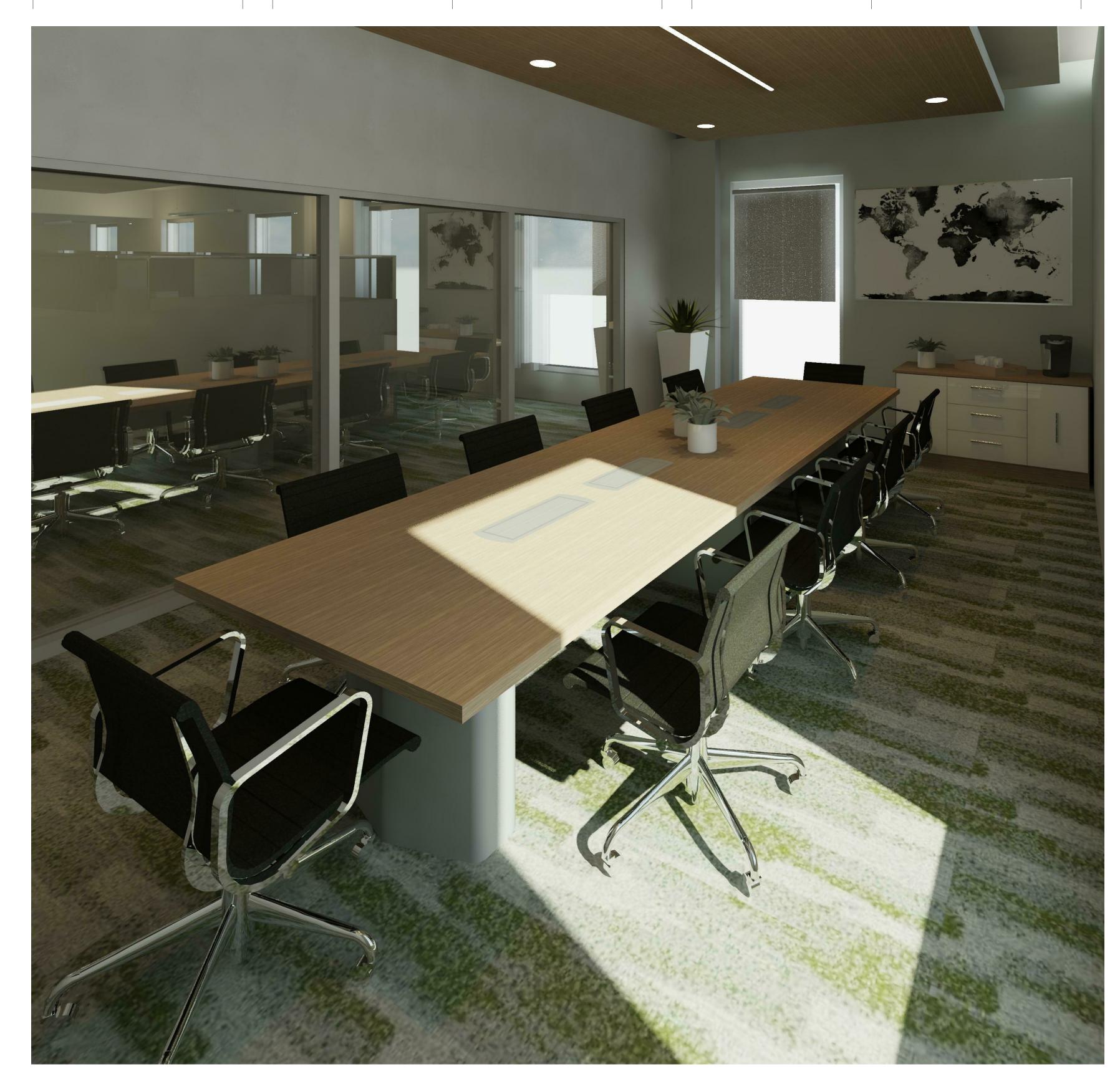
INTERIOR PERSPECTIVES

PROJECT SCALE: AS SPECIFIED

A1.12



**OPEN WORKSPACE/RECEPTION & WAITING** 



**MEETING ROOM** 



**OPEN WORKSPACE** 



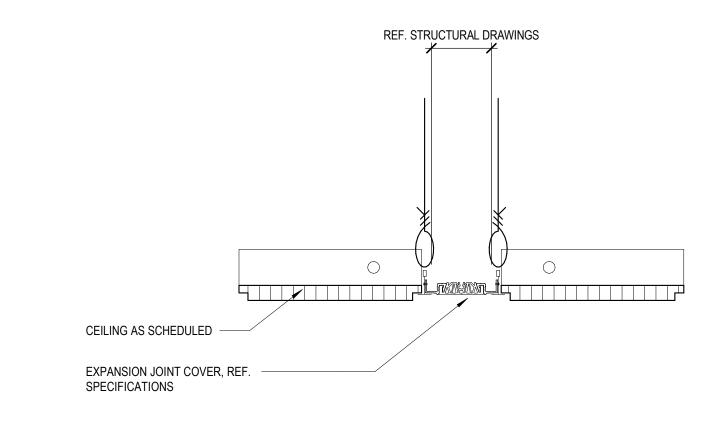
1 DESIGN DEVELOPMENT 2 50% CONSTRUCTION DOCUMENTS
3 100% CONSTRUCTION
DOCUMENTS

URCA RENOVATIONS

INTERIOR PERSPECTIVES

PROJECT SCALE: AS SPECIFIED

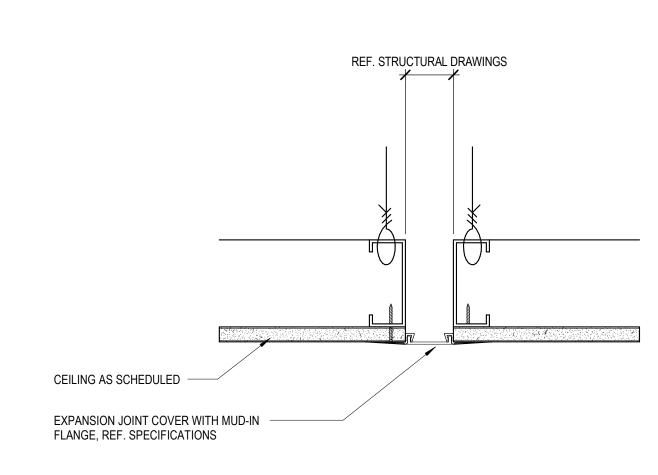
DG - A1.13 2714-02-22 SHEET



REF. REFLECTED CEILING PLANS FOR CEILING TYPES

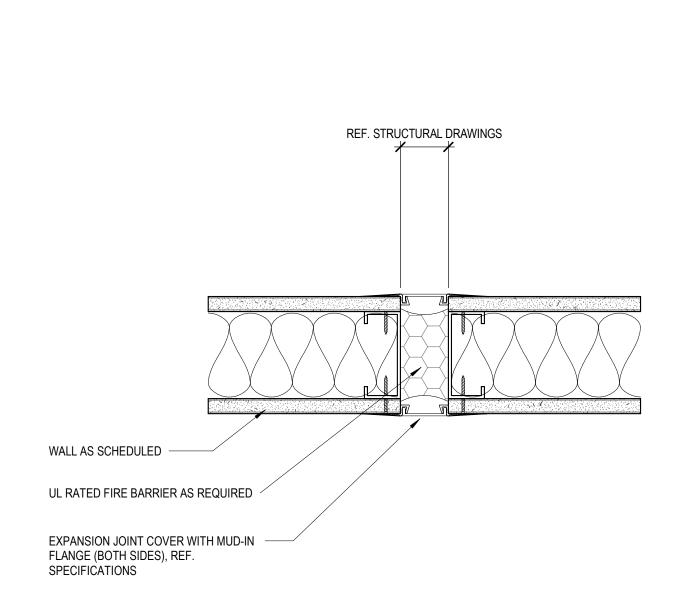
1 EXP. JT. @ CEILING TILE

A1.14 3" = 1'-0"



REF. REFLECTED CEILING PLANS FOR CEILING TYPES

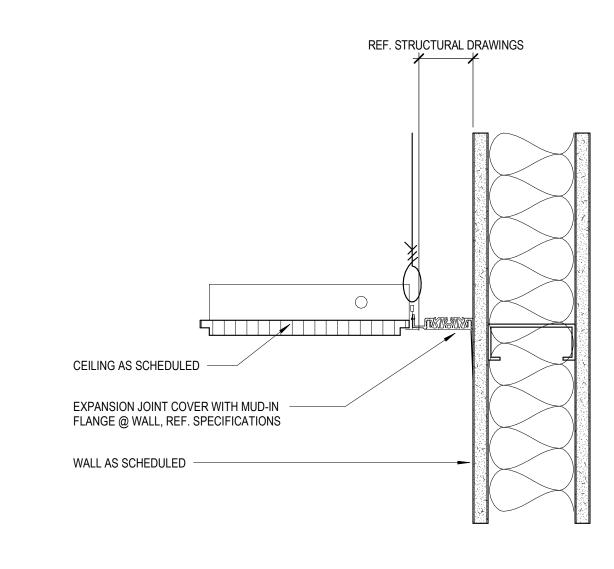
4 EXP. JT. @ GYP CEILING



REF. ARCHITECTURAL PLANS FOR STUD SIZES AND LOCATION OF INSULATION REF. LIFE SAFETY PLANS FOR WALL RATINGS

EXP. JT. @ WALL TO WALL

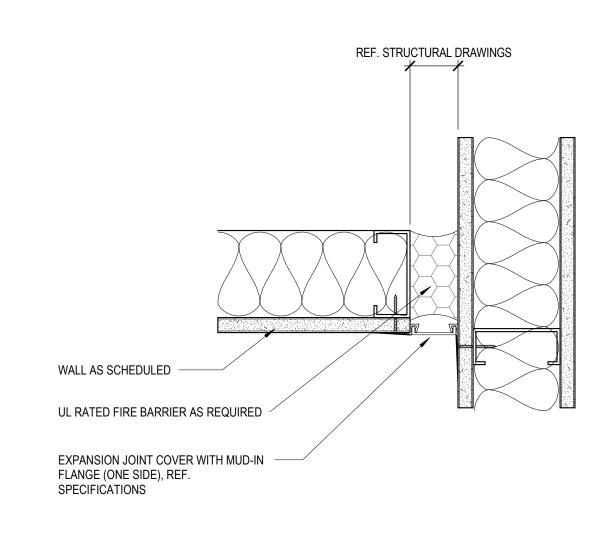
3" = 1'-0"



REF. REFLECTED CEILING PLANS FOR CEILING TYPES
REF. ARCHITECTURAL PLANS FOR STUD SIZES AND LOCATION OF INSULATION
REF. LIFE SAFETY PLANS FOR WALL RATINGS

EXP. JT. @ CLG TILE TO WALL

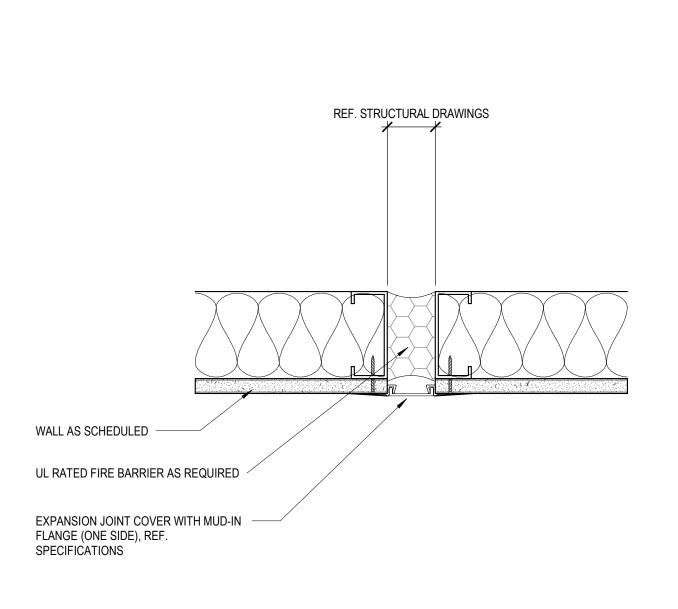
3" = 1'-0"



REF. ARCHITECTURAL PLANS FOR STUD SIZES AND LOCATION OF INSULATION REF. LIFE SAFETY PLANS FOR WALL RATINGS

EXP. JT. @ WALL TO WALL

3" = 1'-0"



CEILING AS SCHEDULED -

WALL AS SCHEDULED -

EXPANSION JOINT COVER WITH MUD-IN FLANGE @ CEILING AND WALL, REF. SPECIFICATIONS

REF. REFLECTED CEILING PLANS FOR CEILING TYPES REF. ARCHITECTURAL PLANS FOR STUD SIZES AND LOCATION OF INSULATION REF. LIFE SAFETY PLANS FOR WALL RATINGS

3 EXP. JT. @ GYP CLG TO WALL
3" = 1'-0"

REF. STRUCTURAL DRAWINGS

REF. ARCHITECTURAL PLANS FOR STUD SIZES AND LOCATION OF INSULATION REF. LIFE SAFETY PLANS FOR WALL RATINGS

EXP. JT. @ WALL TO WALL

3" = 1'-0"

INTERIOR DETAILS

URCA RENOVATIONS

DESIGN DEVELOPMENT

100% CONSTRUCTION DOCUMENTS

50% CONSTRUCTION DOCUMENTS

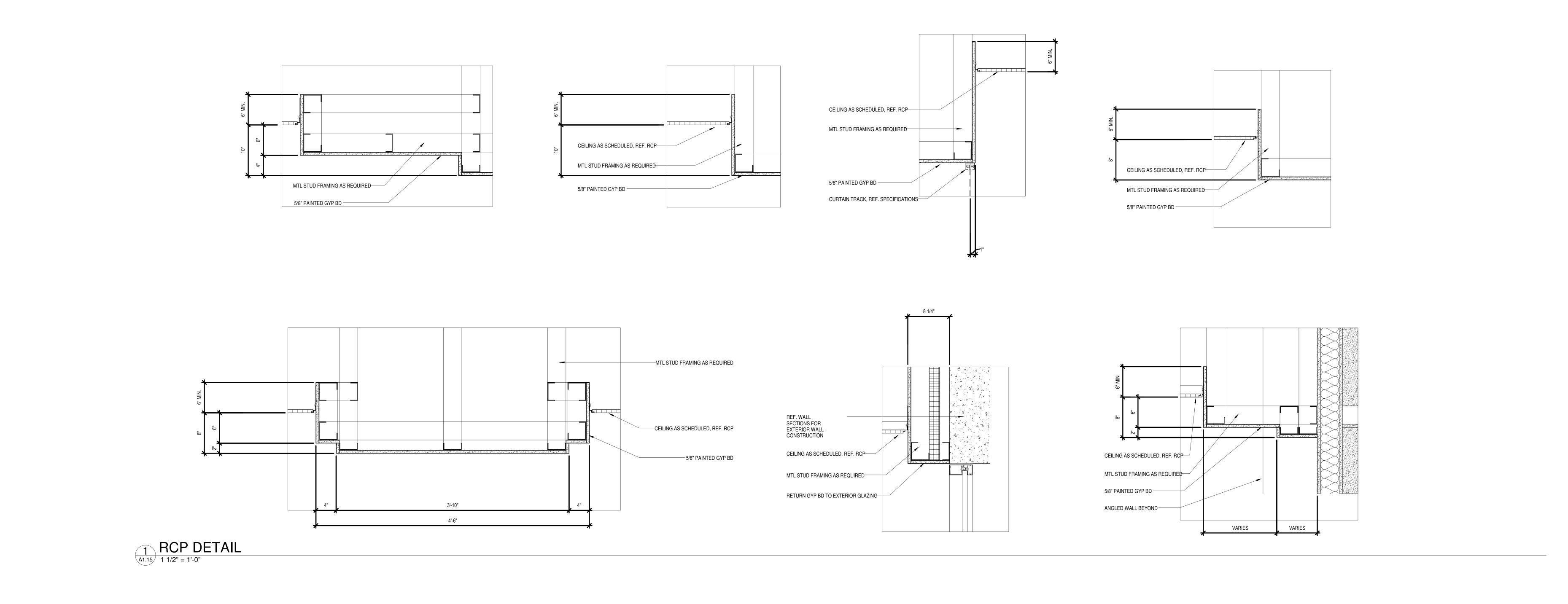
06/13/2015

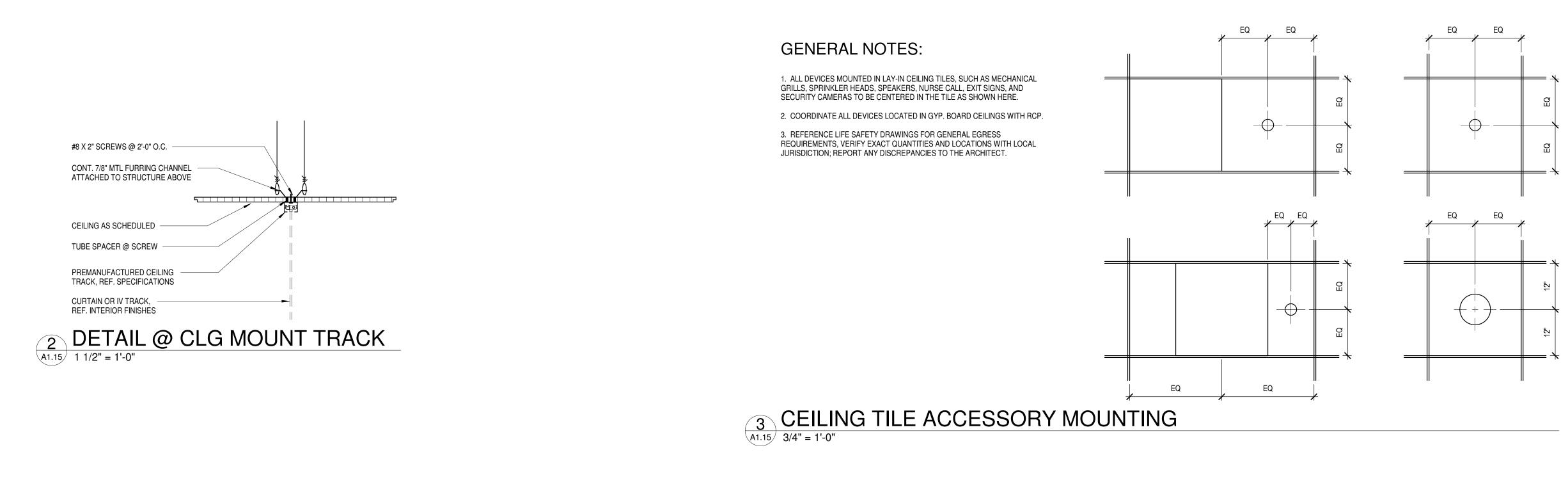
ARCHITECTS

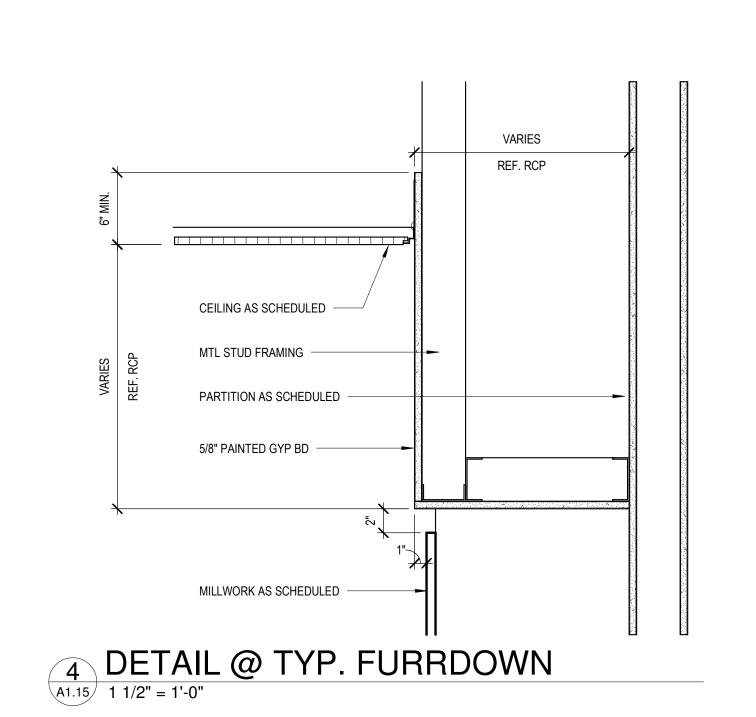
#84 Zabdiel House Bethel Highway South Nassau, Bahamas 242-322-1251 242-322-1258

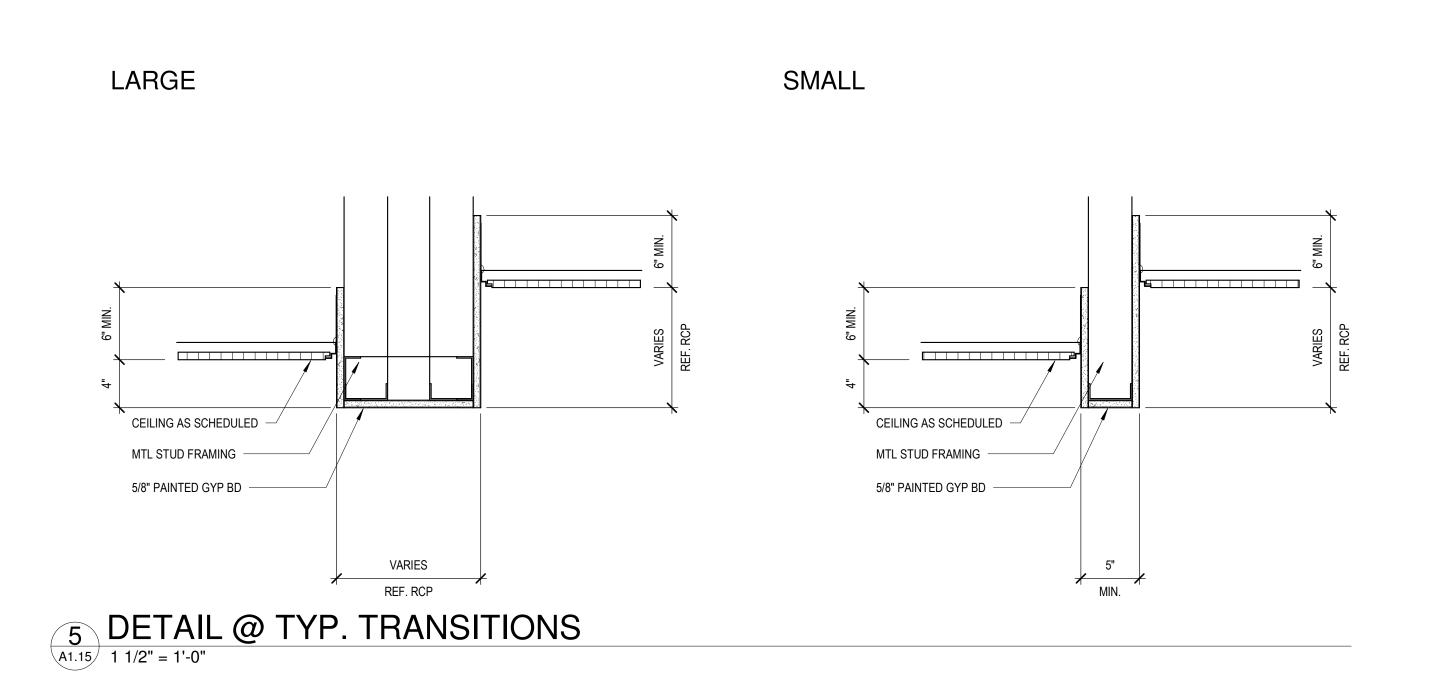
DG - A1.14 2714-02-22 SHEET

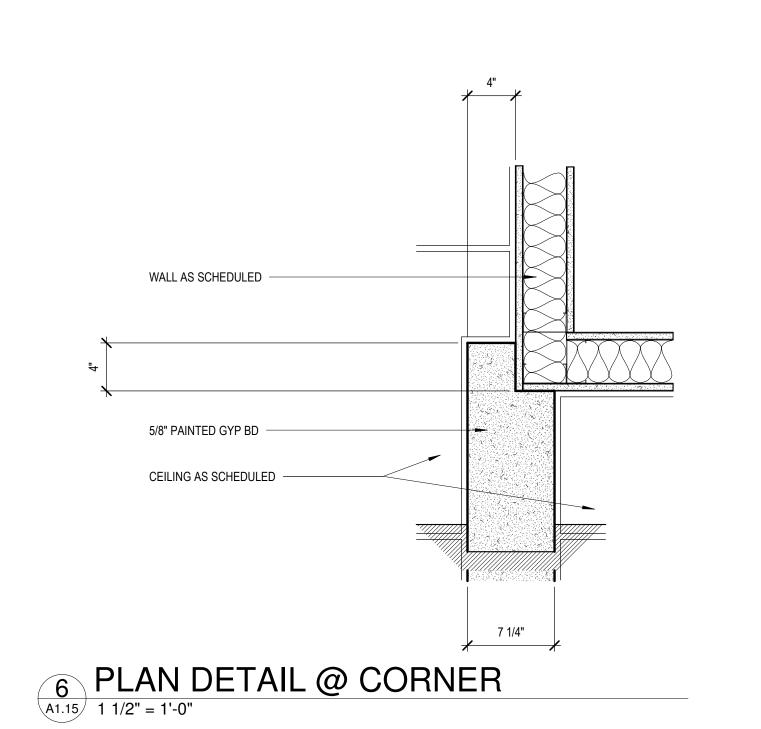
PROJECT SCALE: AS SPECIFIED











ARCHITECTS #84 Zabdiel House Bethel Highway South Nassau, Bahamas 242-322-1251 242-322-1258

#12 Buen Retiro Road Nassau, Bahamas 242-325-1112 242-325-1158

06/13/2015

DESIGN DEVELOPMENT 50% CONSTRUCTION DOCUMENTS 100% CONSTRUCTION DOCUMENTS

URCA RENOVATIONS

RCP DETAILS

PROJECT SCALE: AS SPECIFIED

JOB NO.

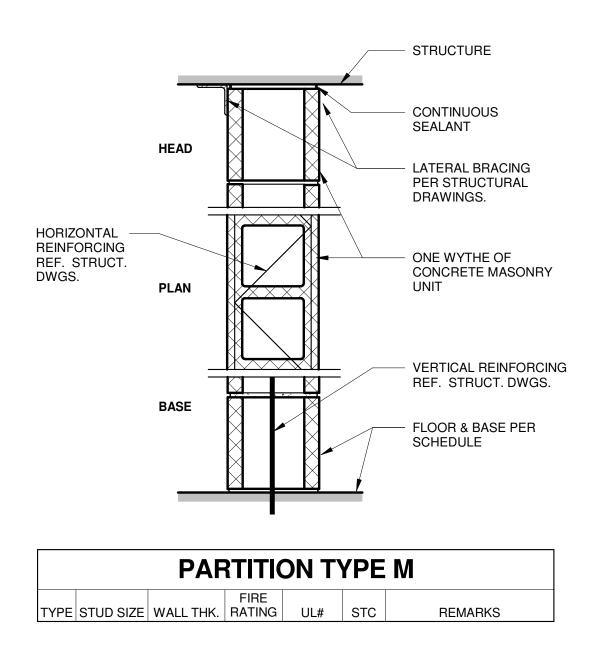
DG -2714-02-22

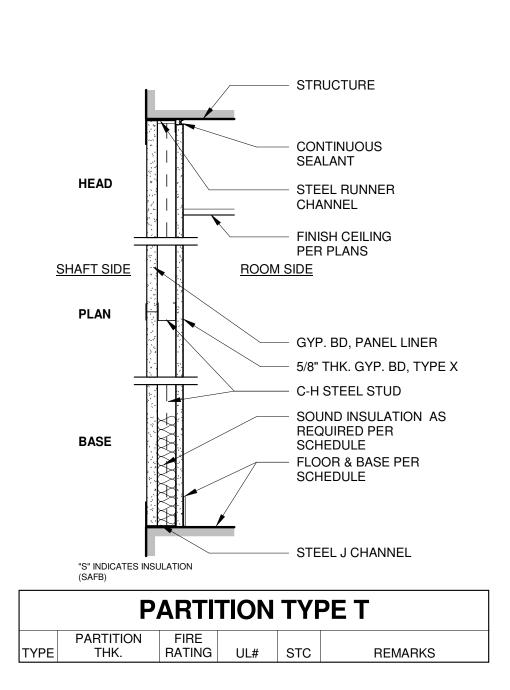
A1.15 SHEET

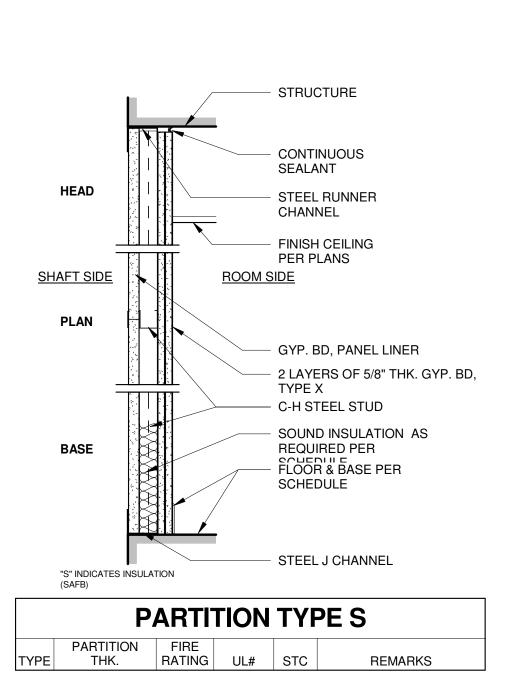












PARTITION TAG INFORMATION

NOTE: PARTITION TAGS ARE READ LEFT TO RIGHT.

3. THE THIRD CHARACTER IN THE TAG INDICATES:

1. THE FIRST CHARACTER IN THE TAG INDICATES WHICH DETAIL TO REFERENCE FOR THE PARTITION CONSTRUCTION.

2. THE SECOND CHARACTER IN THE TAG INDICATES A REFERENCE FOR THE STRUCTURAL MEMBER (METAL STUD OR CMU) THICKNESS.

" A " - FOR ACOUSTIC PARTITION CONSTRUCTION

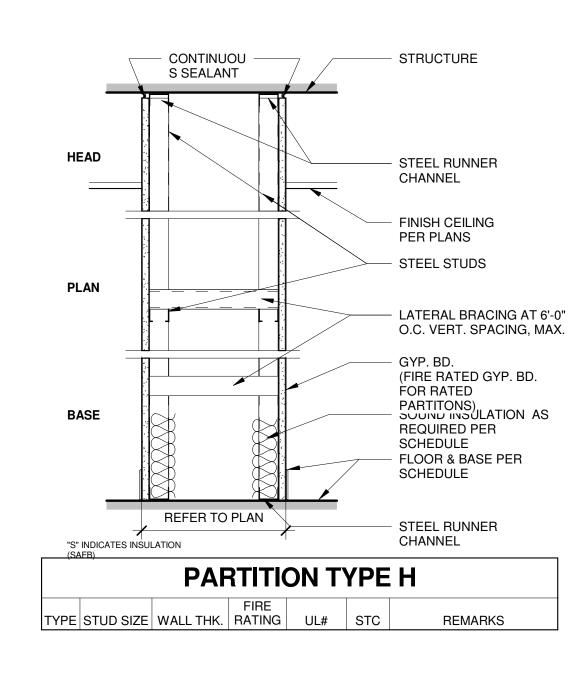
" V " - FOR RATED/SMOKE PARTITION CONSTRUCTION

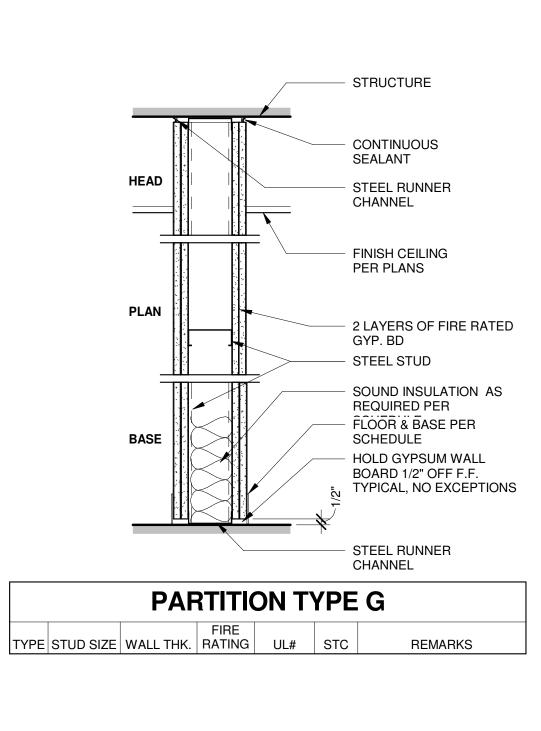
" R " - FOR RATED PARTITION CONSTRUCTION
" S " - FOR SMOKE PARTITION CONSTRUCTION

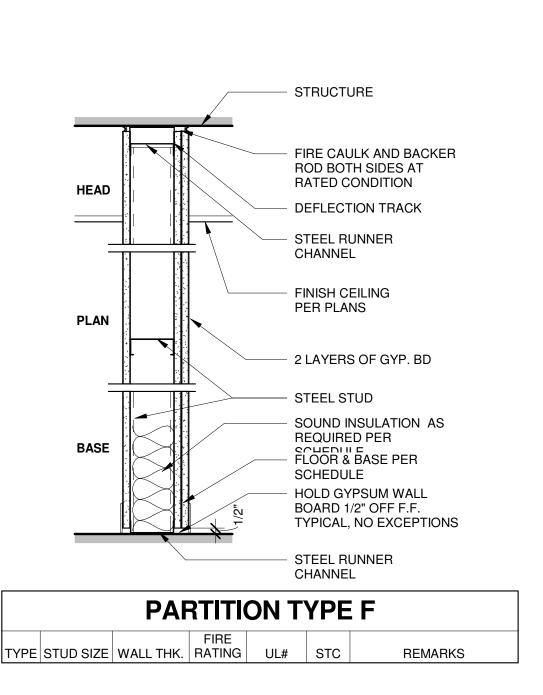
" Z " - FOR RATED/ACOUSTIC/SMOKE PARTITION

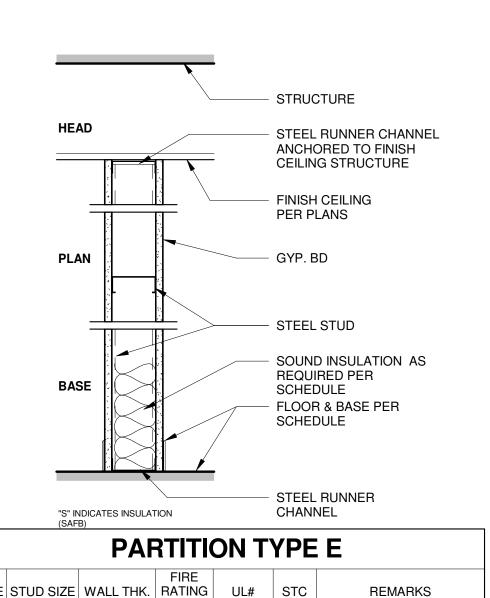
"T"-FOR RATED/ACOUSTIC PARTITION

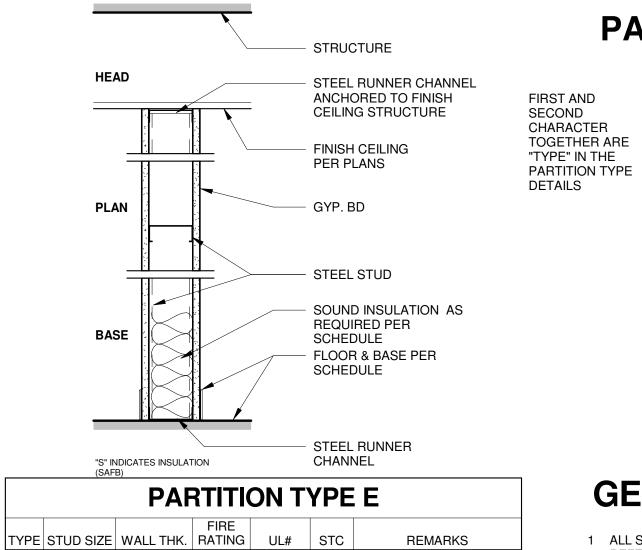
" W " - FOR ACOUSTIC/SMOKE PARTITION

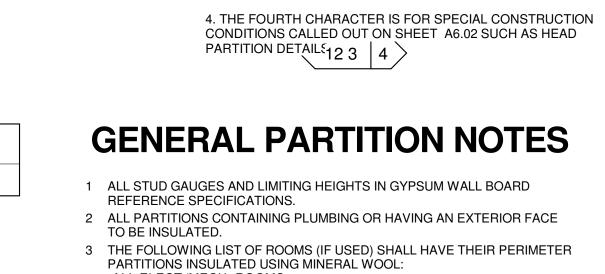




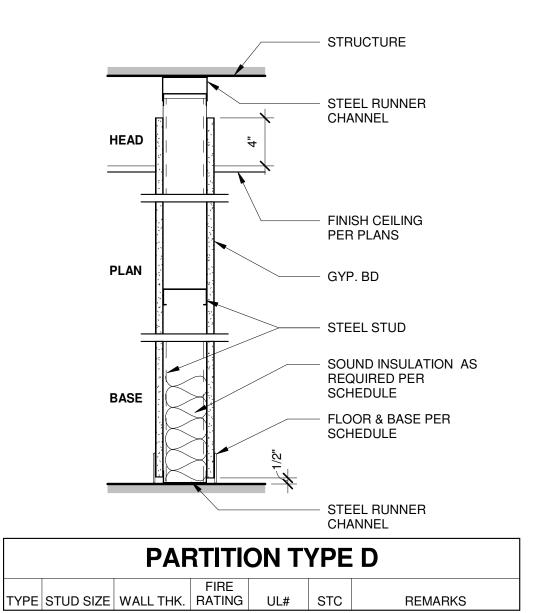


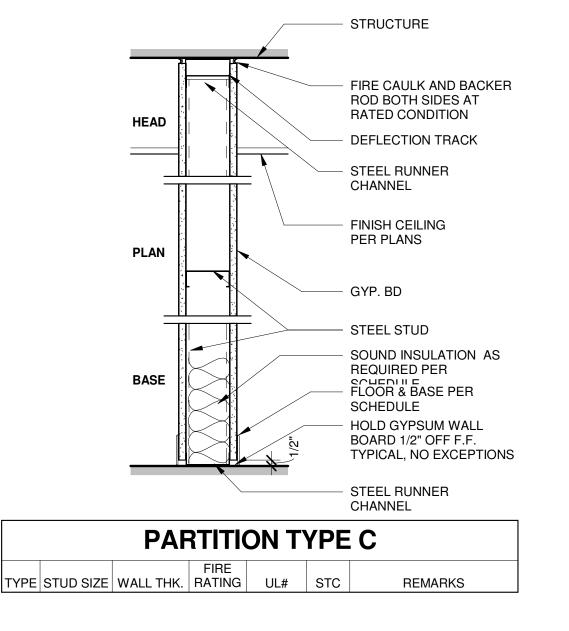


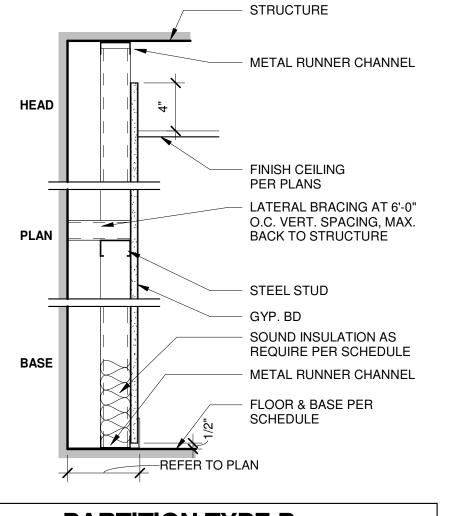


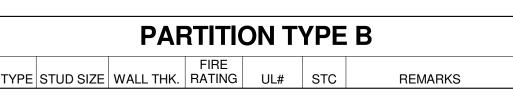


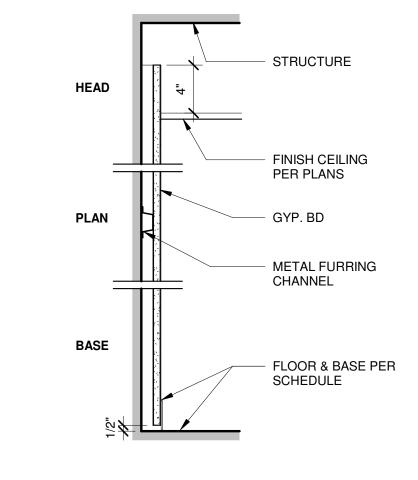
CONSTRUCTION











**PARTITION TYPE A** TYPE STUD SIZE WALL THK. RATING UL# STC

2	ALL PARTITIONS CONTAINING PLUMBING OR HAVING AN EXTERIOR FACE TO BE INSULATED.
3	THE FOLLOWING LIST OF ROOMS (IF USED) SHALL HAVE THEIR PERIMETER PARTITIONS INSULATED USING MINERAL WOOL: -ALL ELECT./MECH. ROOMS -A/V EQUIPMENT/LIGHTING ROOMS
4	THE FOLLOWING LIST OF ROOMS (IF USED) SHALL HAVE THEIR PERIMETER PARTITIONS INSULATED WITH SOUND ATTENUATION BATTS AS SPECIFIEDTOILET ROOMS -OFFICES
5	ALL RATED PARTITIONS TO EXTEND FROM TOP OF SLAB TO UNDERSIDE OF STRUCTURE. SEAL TOP AND BOTTOM TYPICAL.
6	ALL INTERIOR ROOF DRAINS AND OVERFLOW DRAINS TO BE WRAPPED CONTINUOUSLY WITH SOUND ATTENUATION INSULATION.
7	REFER TO PLANS FOR LOCATION OF PARTITION TYPES. C3 IS THE TYPICAL PARTITION TYPE UNLESS NOTED OTHERWISE.
8	"UNDERSIDE OF STRUCTURE" INDICATED AT HEAD CONDITION FOR EACH PARTITION TYPE IS DIAGRAMMATIC ONLY, AND DOES NOT INDICATE EXACT CONSTRUCTION CONDITIONS.
9	INSTALL FRAMING AND GYPSUM WALL BOARD TO OFFSET AROUND STRUCTURAL MEMBERS OR OTHER OBSTRUCTIONS TO MAINTAIN FIRE RESISTIVE RATINGS
10	WHERE GYPSUM WALL BOARD EXTENDS TO THE UNDERSIDE OF STRUCTURE, STOP GYPSUM WALL BOARD 1/2" BELOW LINE OF STRUCTURE AND SEAL AS REQUIRED.
11	FIRE RESISTANT, RATED PARTITIONS TO BE INSTALLED WITH FIRESTOP SEALANT, UNLESS NOTED OTHERWISE.
12	NON-RATED PARTITIONS TO BE INSTALLED WITH ACOUSTICAL SEALANT, UNLESS NOTED OTHERWISE. NOTED OTHERWISE.
13	REFER MECHANICAL DRAWINGS FOR DETAILS ON PIPE PENETRATIONS THROUGH ACOUSTICAL PARTITIONS AS WELL AS RATED PARTITIONS.

14	INSTALL FIRE RETARDANT, TREATED BLOCKING IN PARTITIONS AS REQUIRED ON DRAWINGS.
15	ALL PARTITIONS SCHEDULED TO RECEIVE TILE OR FRP, SHALL BE CONSTRUCTED OF WATER-RESISTANT CORE GYPSUM WALL BOARD.
16	PER MOLD PREVENTION GUIDELINES, DO NOT INSTALL GYPSUM WALL BOARD IN DIRECT CONTACT WITH THE FLOOR. ALL PARTITIONS SHALL E SHIMMED 1/2" OFF THE FLOOR WITH NON-POROUS SHIMS. PLASTIC NON-POROUS HORSESHOE SHIMS ARE RECOMMENDED. GYPSUM WALL BOARD SHIMS ARE NOT ACCEPTABLE.

URCA

RENOVATIONS

DESIGN DEVELOPMENT

100% CONSTRUCTION

DOCUMENTS

50% CONSTRUCTION DOCUMENTS

06/13/2015

**PARTITION** SCHEDULE

PROJECT SCALE: AS SPECIFIED

A6.01 2714-02-22 SHEET

			MATERIA	L FINISH SCI	HEDULE			
MARK	DESCRIPTION	MANUFACTURER	REFERENCE NAME	MODEL	SIZE	COLOR	REMARKS	
ACT-1	ACOUSTICAL CEILING TILE	ARMSTRONG CEILINGS						
CG-1	CORNER GUARD							
CPT-1	CARPET TILE	MOHAWK GROUP						
HPL-1	HIGH PRESSURE LAMINATE	PANOLAM	MAZAGRAN	-	-	-		
P-1	PAINT	SHERWIN WILLIAMS	SW 7005 - PURE WHITE	PROMAR 200	-	WHITE		
P-2	PAINT	SHERWIN WILLIAMS	SW 6204 - SEA SALT	PROMAR 200	-	GREY		
P-3	PAINT	SHERWIN WILLIAMS	SW 6227 - MEDITATIVE	PROMAR 200	-	BLUE		
P-4	PAINT	SHERWIN WILLIAMS						
PL-1	PLASTIC LAMINATE							
PL-2	PLASTIC LAMINATE							
RB-1	RUBBER BASE	MOHAWK GROUP	73 AIRCRAFT CARRIER	-	4" COVE BASE; 120' ROLL	GREY		
T-1	PORCELAIN TILE							

						DO	OR SCH	<b>EDU</b>	LE					
	LOCA	ATION			J	PANEL	1		FF	RAME	<b>5</b>	SET		
DOO R NO.	FROM	то	WIDTH	HEIGHT	THICKNESS	MATERIAL	FINISH	TYPE	MATERIAL	FINISH	FIRE RATING	HWARE SI	COMMENTS	REV.
SECOND	FLOOR													
1007	OPEN WORK SPACE	STAIRWELL #2	3' - 0"	7' - 0"	2"	ALUMINU M	PRE-FINISHE D	SWING	ALUMINUM	PRE-FINISHED	1 HOUR			
1008	OPEN WORK SPACE	STAIRWELL #1	3' - 0"	7' - 0"	2"	ALUMINU	PRE-FINISHE	SWING	ALUMINUM	PRE-FINISHED				
1012	OPEN WORK SPACE	ELEVATOR	3' - 0"	7' - 6"	1"	METAL	STAINLESS	SLIDE	METAL	STAINLESS	1.5			
1024	AHU	OPEN WORK SPACE	5' - 0"	7' - 0"	2"	MDF	STEEL P-1	SWING	WOOD	STEEL PRE-FINISHED				
1025	ELEC.	OPEN WORK SPACE	5' - 0"	7' - 0"	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED				
1029	OFFICE #3	OPEN WORK SPACE	3' - 0"	6' - 10	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED				
1030	MEETING ROOM	OPEN WORK SPACE	3' - 0"	1/2" 6' - 10	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED				
1031	OFFICE #2	OPEN WORK SPACE	2' - 9	1/2" 6' - 10	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED	HOUR 1			
1033	OPEN WORK SPACE	RESTROOM	1/2"	1/2"	2"			SWING		1112111101125	HOUR 1			
								SWING			HOUR			
1038	I.T.	OPEN WORK SPACE	2' - 6"	7' - 0"	2"						HOUR			
1043	OPEN WORK SPACE	F. RSTRM	3' - 0"	7' - 0"	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED	1 HOUR			
1045	OFFICE #1	OPEN WORK SPACE	2' - 9 1/2"	6' - 10 1/2"	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED	1 HOUR			
1047	OPEN WORK SPACE	M. RSTRM	3' - 0"	7' - 0"	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED	1 HOUR			
1048	OPEN WORK SPACE	JAN. CLOS.	3' - 0"	7' - 0"	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED				
1049	OPEN WORK SPACE	KITCHEN	3' - 0"	7' - 0"	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED				
											110011			
THIRD FL	MEETING ROOM	OPEN WORK SPACE	3' - 0"	6' - 9	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED				
	OFFICE #2	OPEN WORK SPACE	2' - 9	1/2" 6' - 9	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED	HOUR 1			
	OFFICE #1	OPEN WORK SPACE	1/2" 3' - 0"	1/2" 6' - 9	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED	HOUR 1			
	OFFICE #3	OPEN WORK SPACE	3' - 0"	1/2" 6' - 9	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED	HOUR			
1000	OPEN WORK SPACE	STAIRWELL #2		1/2"						PRE-FINISHED	HOUR			
1009			3' - 0"	7' - 0"	2"	M	D				HOUR			
1010	OPEN WORK SPACE	STAIRWELL #1	3' - 0"	7' - 0"	2"	M	D			PRE-FINISHED	HOUR			
1011	SAFE	OPEN WORK SPACE	3' - 10"	7' - 0"	2"	ALUMINU M	PRE-FINISHE D	SWING	ALUMINUM	PRE-FINISHED	1 HOUR			
1013	OPEN WORK SPACE	ELEV.	3' - 0"	7' - 6"	1"	METAL	STAINLESS STEEL	SLIDE	METAL	STAINLESS STEEL	1.5 HOUR			
1014	OPEN WORK SPACE	KITCHEN	2' - 6"	7' - 0"	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED	1 HOUR			
1015	AHU	OPEN WORK SPACE	5' - 0"	7' - 0"	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED				
1017	Room	JAN. #1	2' - 6"	7' - 0"	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED				
1034	OPEN WORK SPACE	Room	3' - 0"	7' - 0"	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED	1			
1035	OPEN WORK SPACE	RESTROOM	2' - 6"	7' - 0"	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED				
1037	F. RSTRM	OPEN WORK SPACE	3' - 0"	7' - 0"	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED				
1039	I.T.	OPEN WORK SPACE	2' - 6"	7' - 0"	2"						HOUR 1			
1040	STOR.	OPEN WORK SPACE	2' - 6"	7' - 0"	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED	HOUR 1			
	OPEN WORK SPACE	ELEC.	2' - 6"	7' - 0"		MDF			WOOD	PRE-FINISHED	HOUR			
1041					2"		P-1	SWING			HOUR			
1042	F. RSTRM	JAN. #2	2' - 6"	7' - 0"	2"	MDF	P-1	SWING	WOOD	PRE-FINISHED	1 HOUR			
1046	OPEN WORK SPACE	STORAGE	3' - 6"	7' - 0"	2"									

ROOM FINISH SCHEDULE									
WALL FINISH									
ROOM#	<b>ROOM NAME</b>	BASE	FLOOR	N	E	S	W	CEILING	COMMENTS
1001	WAITING	RB-1	CPT-1	P-2	P-2	P-3	P-2	GYP	
1002	CORRIDOR	RB-1	CPT-1	P-2	P-2	P-2	P-2	GYP	
1003	OFFICE	RB-1	CPT-1	P-2	P-2	P-2	P-2	GYP	
1004	STORAGE	RB-1	CPT-1	P-1	P-1	P-1	P-1	GYP	
1005	ASSEMENT ROOM	RB-1	CPT-1	P-2	P-2	P-2	P-2	GYP	
1006	CONFERENCE ROOM	RB-1	CPT-1	P-2	P-2	P-2	P-2	GYP	
1007	MEETING ROOM	RB-1	CPT-1	P-2	P-2	P-2	P-2	GYP	
1008	OFFICE #1	RB-1	CPT-1	P-2	P-2	P-2	P-2	GYP	
1009	OFFICE #2	RB-1	CPT-1	P-2	P-2	P-2	P-2	GYP	
1010	OFFICE #3	RB-1	CPT-1	P-2	P-2	P-2	P-2	GYP	
1011	STAIRWELL #1	RB-1	T-1	P-1	P-1	P-1	P-1	GYP	
1011	KITCHEN	RB-1	T-1	P-3	P-2	P-2	P-2	GYP	
1012	VOID	RB-1	CONCRETE	P-1	P-2	P-2	P-1	GYP	
1013	SAFE	RB-1	CONCRETE CPT-1	P-1 P-1	P-1	P-1	P-1 P-1	GYP	
1014	OPEN WORK SPACE	RB-1	CPT-1	P-1 P-2	P-1 P-2	P-1 P-2	P-1 P-2	GYP	
1016	AHU	RB-1	CONCRETE	P-1	P-1	P-1	P-1	GYP	
1017	F. RSTRM	RB-1	T-1	P-2	P-2	P-2	P-2	GYP	
1018	M. RSTRM	RB-1	T-1	P-2	P-2	P-2	P-2	GYP	
1019	JAN. #2	RB-1	T-1	P-1	P-1	P-1	P-1	GYP	
1020	JAN. #2	RB-1	T-1	P-1	P-1	P-1	P-1	GYP	
1021	ELEV.	RB-1	T-1	P-2	P-2	P-2	P-2	GYP	
1022	CHASE	RB-1	CONCRETE	P-1	P-1	P-1	P-1	GYP	
1023	STAIRWELL #2	RB-1	T-1	P-1	P-1	P-1	P-1	GYP	
1024	ELEC.	RB-1	T-1	P-1	P-1	P-1	P-1	GYP	
1025	STOR.	RB-1	T-1	P-1	P-1	P-1	P-1	GYP	
1026	MEETING ROOM	RB-1	CPT-1	P-2	P-2	P-2	P-2	GYP	
1027	OFFICE #1	RB-1	CPT-1	P-2	P-2	P-2	P-2	GYP	
1028	OFFICE #2	RB-1	CPT-1	P-2	P-2	P-2	P-2	GYP	
1029	OFFICE #3	RB-1	CPT-1	P-2	P-2	P-2	P-2	GYP	
1030	KITCHEN	RB-1	T-1	P-3	P-2	P-2	P-2	GYP	
1031	M. RSTRM	RB-1	T-1	P-2	P-2	P-2	P-2	GYP	
1032	JAN. CLOS.	RB-1	T-1	P-1	P-1	P-1	P-1	GYP	
1033	OPEN WORK SPACE	RB-1	CPT-1	P-2	P-2	P-2	P-2	GYP	
1034	AHU	RB-1	CONCRETE	P-1	P-1	P-1	P-1	GYP	
1035	ELEC.	RB-1	T-1	P-1	P-1	P-1	P-1	GYP	
1035	ELEVATOR	RB-1	T-1	P-2	P-2	P-2	P-2	GYP	
1030	CHASE	RB-1	CONCRETE	P-1	P-1	P-1	P-1	GYP	
1037	STAIRWELL #2	RB-1	T-1	P-1	P-1	P-1	P-1	GYP	
1039	OPEN WORK SPACE	RB-1	CPT-1	P-2	P-1	P-1	P-2	GYP	
1039		RB-1	T-1	P-2 P-2	P-2 P-2	P-2 P-2	P-2 P-2	GYP	
	F. RSTRM								
1041	STOR.	RB-1	T-1	P-1	P-1	P-1	P-1	GYP	
1042	ELEC.	RB-1	T-1	P-1	P-1	P-1	P-1	GYP	
1043	Room	RB-1	T-1	P-1	P-1	P-1	P-1	GYP	
1044	JAN. #1	RB-1	T-1	P-1	P-1	P-1	P-1	GYP	
1045	STORAGE								
1046	I.T.								
1047	Room								
1048	RESTROOM								
1049	RESTROOM								
1050	OPEN WORK SPACE								
1051	I.T.								
1052	STORAGE								







#12 Buen Retiro Road Nassau, Bahamas 242-325-1112 242-325-1158

06/13/2

CURRENT SUBMISSION:

No. Description Date

1 DESIGN DEVELOPMENT

2 50% CONSTRUCTION DOCUMENTS

3 100% CONSTRUCTION
DOCUMENTS

URCA RENOVATIONS

PROPOSED SCHEDULES

PROJECT SCALE: AS SPECIFIED

DG -2714-02-22 A6.02 JOB NO. SHEET