








Finish Schedule				
Symbol	Description	Manufacturer	Color/Model #	Remarks
ACT-1	CEILING GRAB & CEILING TILE	ARMSTRONG	SILHOUETTE XL 1/4" REVEAL (GRID) CBIRUS TEGULAR (TITLE) WITH HIGH RECYCLED CONTENT. PRODUCT: 589HC	GRID & TILE COLOR: WHITE; WITH #703 SHADOW MOLDING. TILE: 24"x24"x1/4" BEVELED REGULAR WITH 9/16" SILHOUETTE XL BOLT SXT (GRID) - 10" REVEL TYPICAL
B-3	RUBBER BASE	ROPPE	STYLE PRINCKLE COLOR: PLATINUM #456	TYPICAL UNDO 4" HIGH. COVE BASE AT HARD SURFACES, STRAIGHT AT CARPET.
B-4	RUBBER BASE	ROPPE	STYLE PRINCKLE COLOR: 100 BLACK	TYPICAL UNDO 4" HIGH. COVE BASE AT HARD SURFACES, STRAIGHT AT CARPET.
C-7	CARPET TILE	SHAW CONTRACT GROUP	STYLE: INTROQUE STYLE NUMBER : #5958 24"x24" COLOR: SILVER STAIN #5958	24" X 24" CQ MODULAR CARPET TILE W/ ECONOMY HIGH PERFORMANCE BACKING. INSTALLATION: QUARTER TURN
LIN-2	LINOLEUM	FORBO	MAKAPULU STYLE REAL COLOR: DOVE BLUE #353	SHEET GOODS
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






### Power/Communication Legend

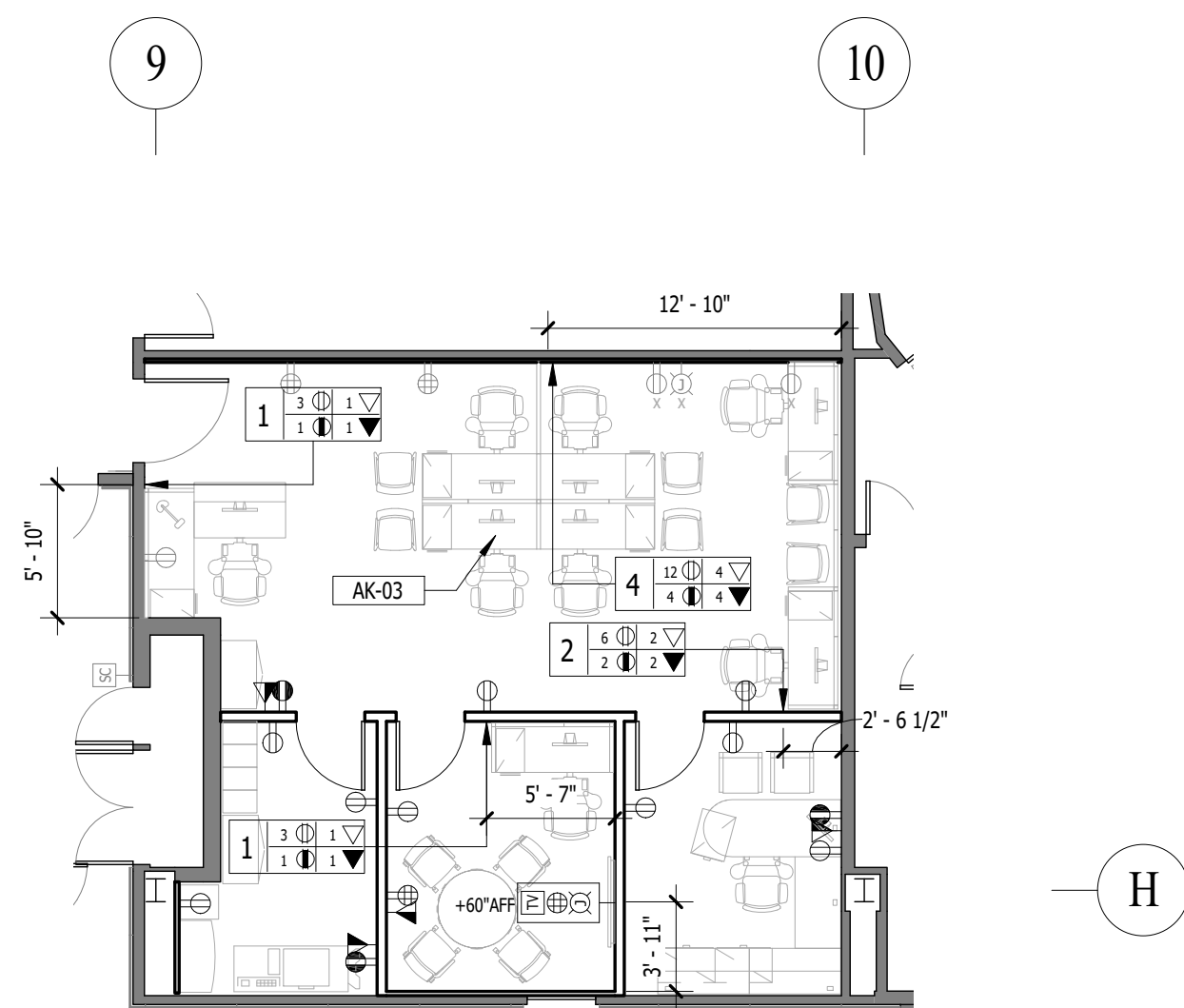
Subscript Key:	x	EXISTING TO REMAIN UNO.	AV	COORDINATE DEVICE WITH AUDIO VISUAL DRAWINGS
	x/r	EXISTING DEVICE RELOCATED.		

Designation	Description	Remarks
	DUPLEX RECEPTACLE OUTLET; WALL MOUNTED; STANDARD UTILITY/CONVENIENCE USE.	
	QUADPLEX RECEPTACLE OUTLET; WALL MOUNTED; STANDARD UTILITY/CONVENIENCE USE.	
	DUPLEX RECEPTACLE OUTLET; WALL MOUNTED; DEDICATED UTILITY/CONVENIENCE USE.	-
	WALL MOUNTED DUAL-DATA TELEPHONE	-
	WALL MOUNTED LIGHT SWITCH	-
	WALL SURFACE MOUNTED COMBINATION AUDIO/VISUAL DEVICE. HEIGHT INDICATED ON POWER, DATA AND TELEPHONE LOCATION PLANS.	-
	SYSTEMS INFORMATION: BASEFLEX	
	INDICATES TOTAL NO. OF GENERAL PURPOSE OUTLETS	
	INDICATES TOTAL NO. OF DATA/PURPOSE JACKS	
	INDICATES TOTAL NO. OF VOICE JACKS	
	INDICATES TOTAL NO. OF ISOLATED GROUND, COMBINATION GRADE OUTLETS	
	INDICATES TOTAL NO. OF WORKSTATIONS SERVED	

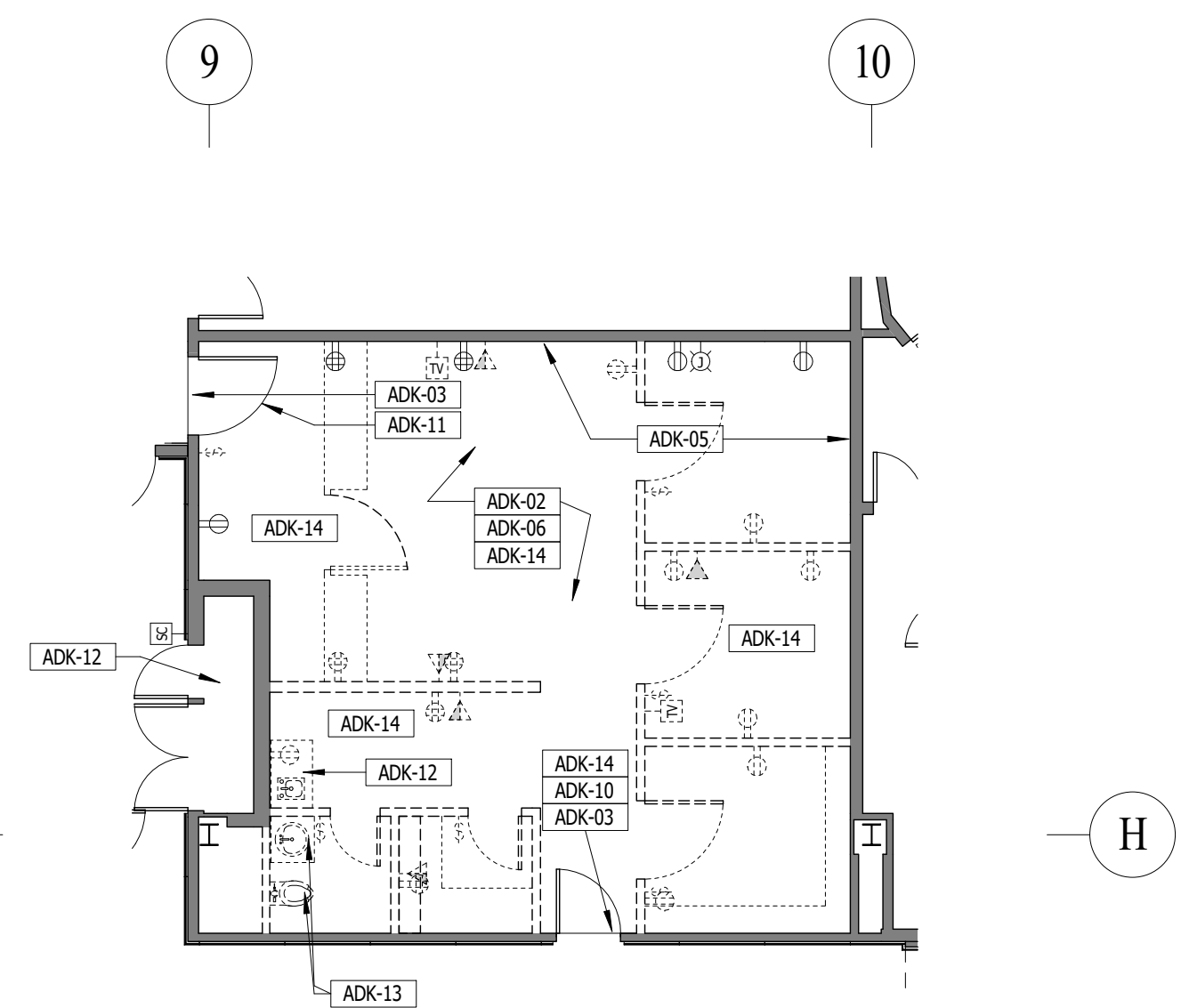
### Reflected Ceiling Legend

Subscript Key:	x	EXISTING TO REMAIN UNO.
	x/r	EXISTING DEVICE RELOCATED

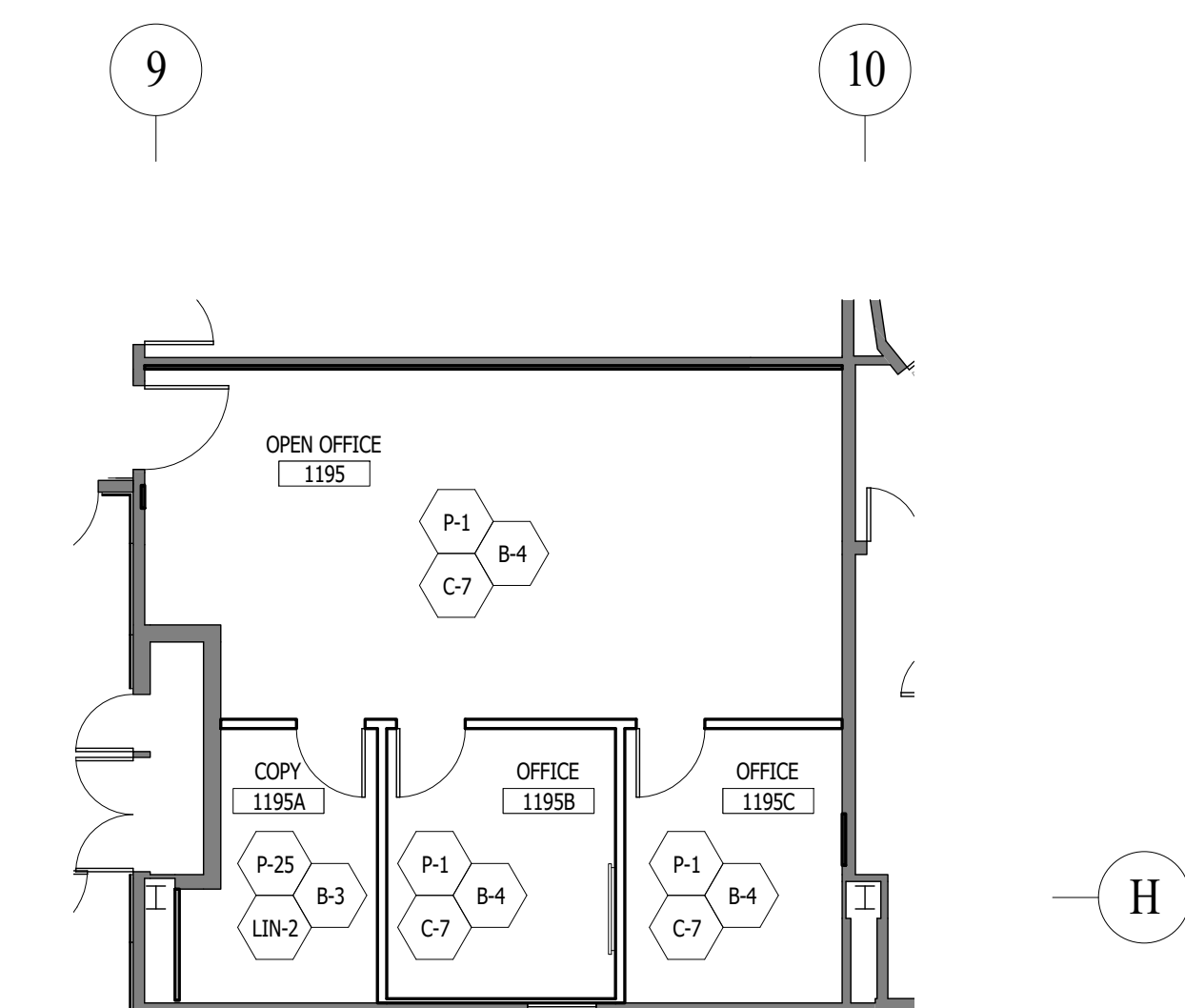
Symbol	Description	Make/Model	Volts	Lamps	Remarks
	2 x 4 LED RECESSED LIGHTING	LEDALITE 3620-VERSION ST- 19-360-400000-35	277V	3500 K LED PROVIDED BY MANUFACTURER (3000LR)	N/A
	2 x 2" AIR RETURN	N/A	N/A	N/A	SEE ENGINEERING DRAWINGS FOR SPECIFICATION.
	2 x 2" AIR SUPPLY	N/A	N/A	N/A	SEE ENGINEERING DRAWINGS FOR SPECIFICATION.
	WALL MOUNTED EXT SIGN	N/A	N/A	N/A	SEE ENGINEERING DRAWINGS FOR SPECIFICATION.
	CEILING MOUNTED EXT SIGN	N/A	N/A	N/A	SEE ENGINEERING DRAWINGS FOR SPECIFICATION.
	WALL MOUNTED FIRE EMERGENCY LIGHT	N/A	N/A	N/A	SEE ENGINEERING DRAWINGS FOR SPECIFICATION.
	CEILING MOUNTED SMOKE DETECTOR	N/A	N/A	N/A	SEE ENGINEERING DRAWINGS FOR SPECIFICATION.
	CEILING MOUNTED FIRE STROBE	N/A	N/A	N/A	SEE ENGINEERING DRAWINGS FOR SPECIFICATION.
	CEILING MOUNTED FIRE STROBE	N/A	N/A	N/A	SEE ENGINEERING DRAWINGS FOR SPECIFICATION.
	2'X2' ACOUSTICAL CEILING TILE (ACT-1)	ARMSTRONG STYLE: CERUS REVULVED TEGULAR COLOR: WHITE (04H) JTR: 3599 190C	N/A	N/A	24" X 24" X 3/4" REVEL REGULAR WITH 916F SILHOUETTE XL REAT SLOD GRID WHITE 3/4" REVEAL, USE WITH ARMSTRONG SILHOUETTE XL 1/4" REVEAL.



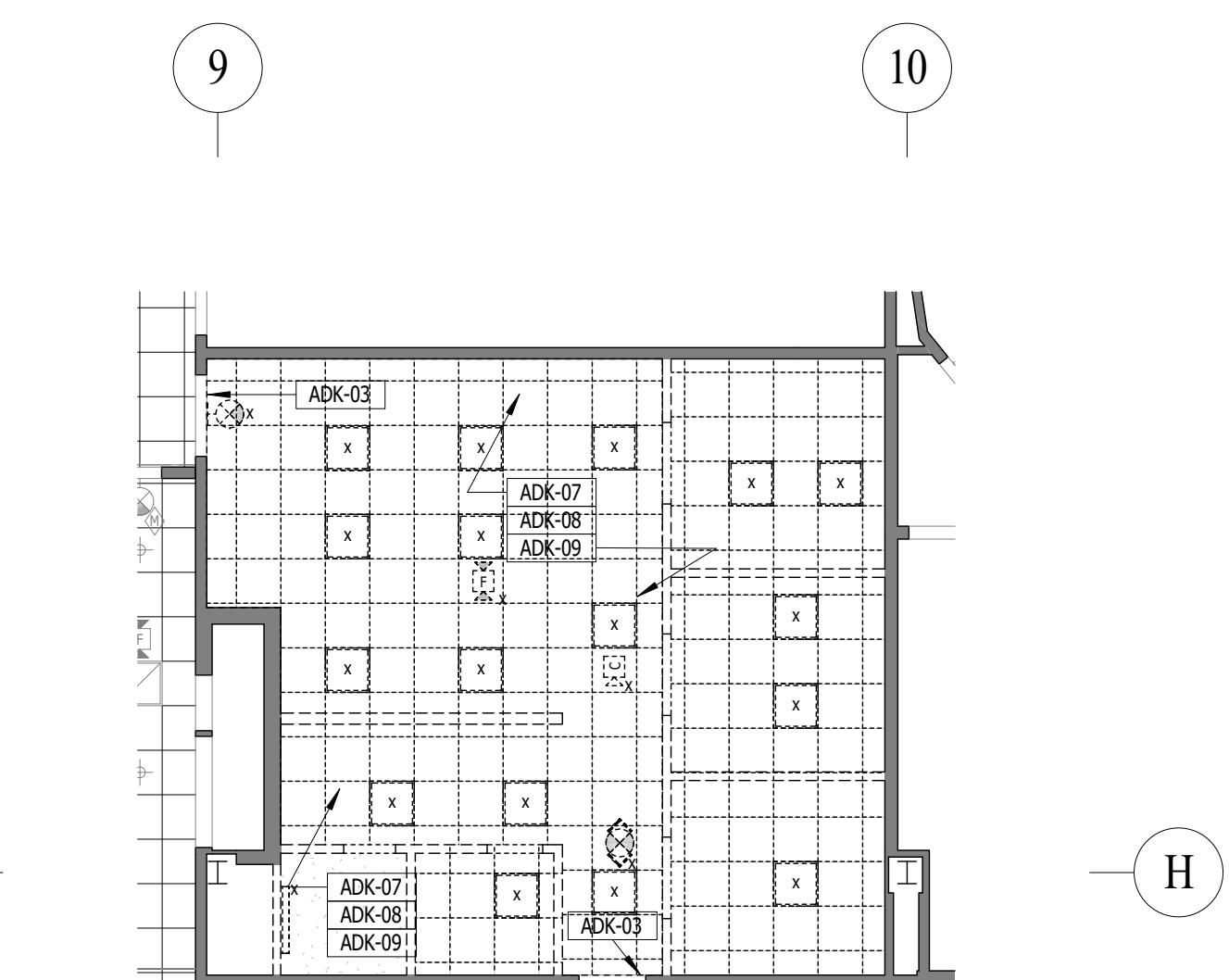
5 INDIANA AVENUE LEVEL - Power, Data & Telephone Location Plan  
Scale: 1/8" = 1'-0"



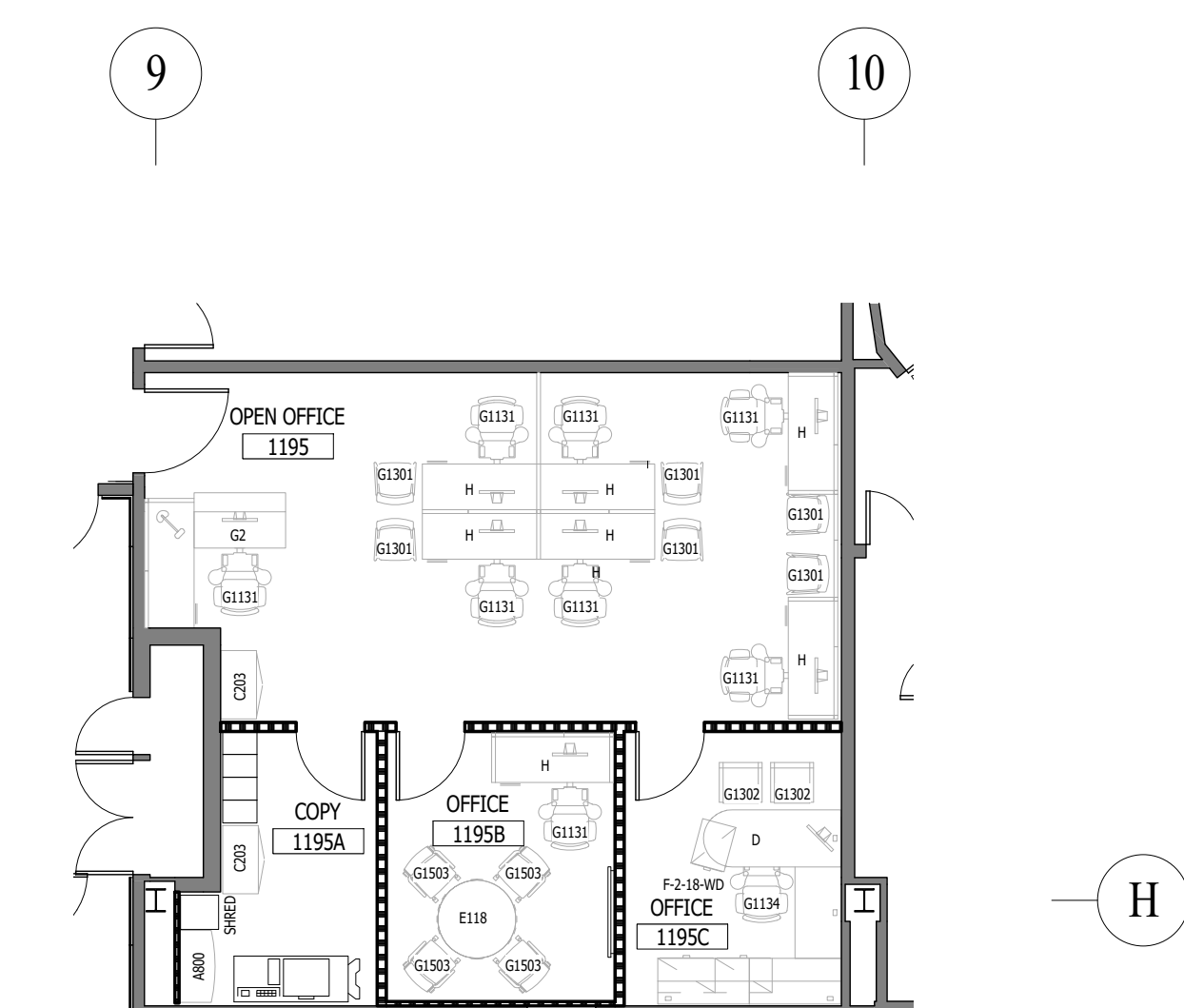
# 1 INDIANA AVENUE LEVEL - Demolition Floor Plan



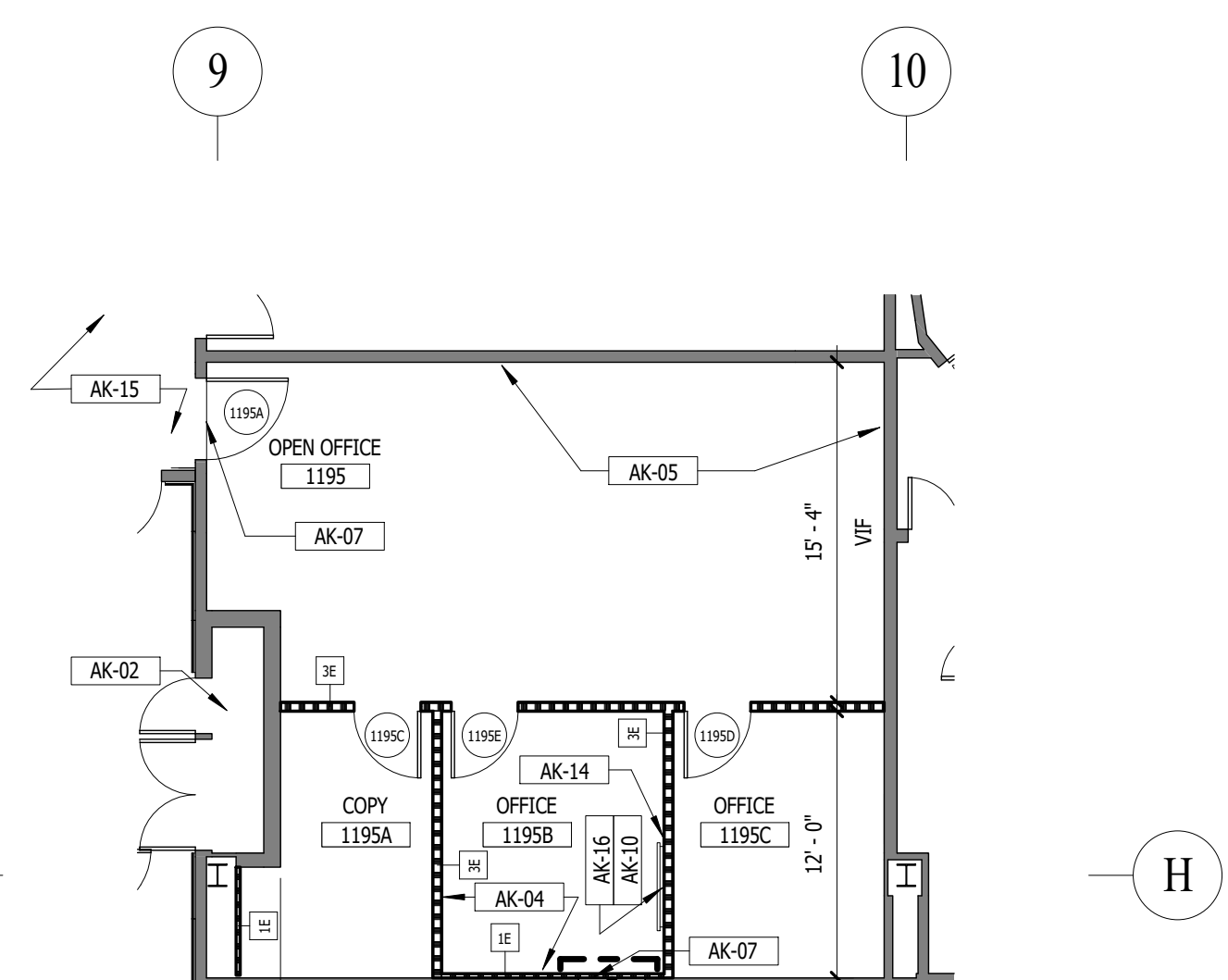
## 6 INDIANA AVENUE LEVEL - Finish Plan



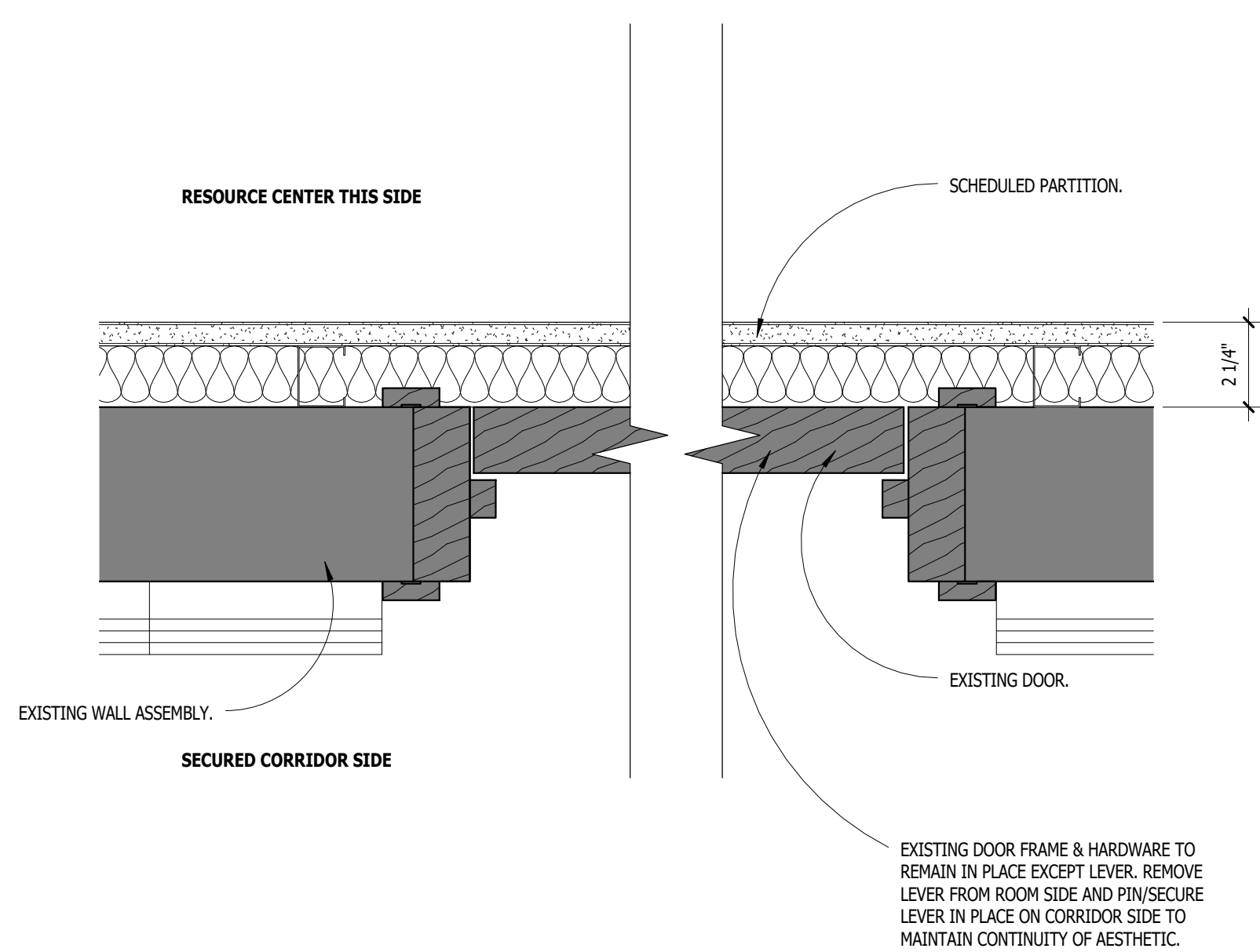
## 2 INDIANA AVENUE LEVEL - Demolition Ceiling Plan



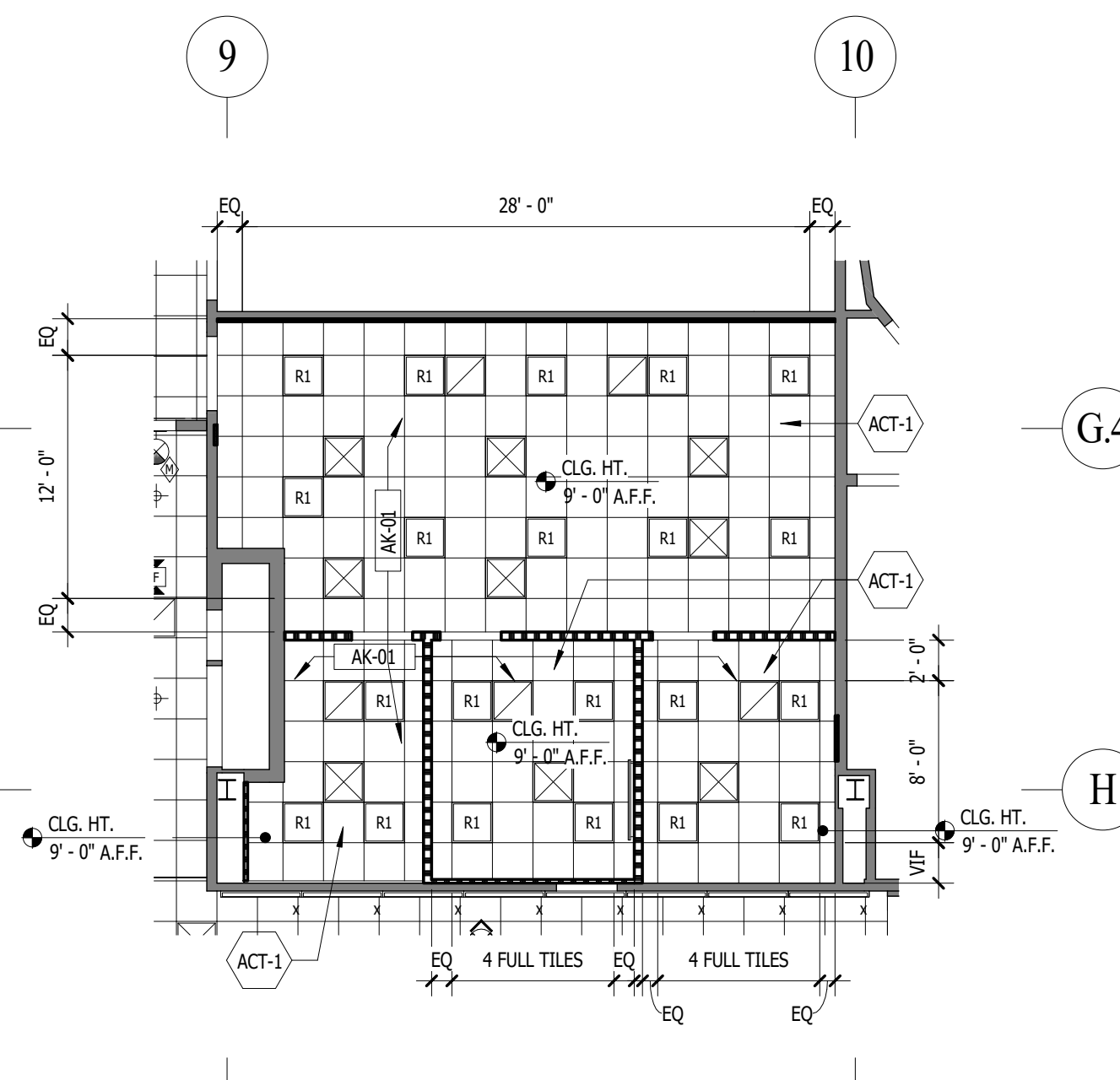
## 7 INDIANA AVENUE LEVEL - Furniture Plan



### 3 INDIANA AVENUE LEVEL - New Work Floor Plan



8 Detail at Existing Door to Secure Corridor  
Scale: 3" = 1'-0"



4 INDIANA AVENUE LEVEL - Reflected Ceiling Plan

## Demolition Keynotes

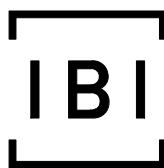
ADK-01	Net in contact.
ADK-02	Remove existing bait and door fresh throughout Project Area, and all materials including theraps, disposal of fresh by Owner. Prepare and install new fresh throughout Project Area.
ADK-03	Line of Work. Carefully protect construction and fresh to remain throughout the course of the Work. Repair and replace all existing fresh in place as a result of the Work as per the responsibilities from "Use-then" conditions.
ADK-04	Unit of demolition Work. Remove all existing floor to be finished, coating and paint from the floor to be finished in place.
ADK-05	Patch and repair all existing and surface so as to be indistinguishable from new work, and prepare to receive new floor finishes.
ADK-06	Document and remove industrial power and data cables, lighting controls, and other equipment.
ADK-07	Document and remove existing ceiling assembly and grid framework, with all materials and materials including lighting fixtures.
ADK-08	Document and remove existing ceiling mounted lighting fixtures, with all materials and materials including lighting fixtures.
ADK-09	Document and remove existing fire alarm devices, exit signs, and other existing mounted equipment, with all materials including theraps, and disposal of equipment in place. Coordinate removal of equipment with the alarm equipment.
ADK-10	Remove existing floor finish from the sub floor and prepare the surface to receive new gypsum board partition and door opening.
ADK-11	Remove existing door hardware. Prep the door to receive new ADA compliant door hardware for more information.
ADK-12	Remove existing sink and toilet. Call and cap water pipes behind wall. Remove door and prep for more information.
ADK-13	Remove existing sink and toilet. Call and cap water, vent and waterlines in place. (See floor plan) for the location of the sink and toilet. See below for notes. See Pumping drawings.
ADK-14	All demolished data and low voltage outlets are to have the associated wiring removed and terminated at the origin point location.

## Architectural Keynotes

AK-01	Align
AK-02	Feed in contact.
AK-03	Furniture shown for information only for Power and Communications locations. Refer to Construction documentation for more specifications for furniture.
AK-04	Install new partitions, see Partition Schedule for more information.
AK-05	Skim coat existing damaged partition to make smooth surface. Prep wall surface to receive new paint.
AK-06	Hot coat.
AK-07	Limit of new work.
AK-08	Field verify and match existing partition.
AK-09	Coordinate the relocation and installation of cast rears and other security equipment (e.g., fire alarm and video cameras) prior to connecting any wiring.
AK-10	Coordinate to coordinate finish and install the appropriate gullwing/plunge door handles, hinges or framing items that are required to be embedded into the existing gypsum board partition to enclosures which would be scope items being lump-summed to partitions.
AK-11	Where new partition board construction exists (existing partitions, columns, partitions, etc.), align new track structure with existing adjacent surface and coordinate new finish of the subdivided gypsum wall board across existing surface for a smooth continuous surface.
AK-12	Install new door, see door schedule for detailed information.
AK-13	Install new A/C control, see Finish Schedule for detailed information.
AK-14	Wall mounted flat screen TV, see equipment schedule for more info.
AK-15	3/4" plywood panel and floor, see drawing revisions.
AK-16	Protect existing wall and blocking, skid into new.

Indiana Ave Level - Resource Center

H. Carl Moultrie I Courthouse  
500 Indiana Avenue NW  
Washington DC 20001



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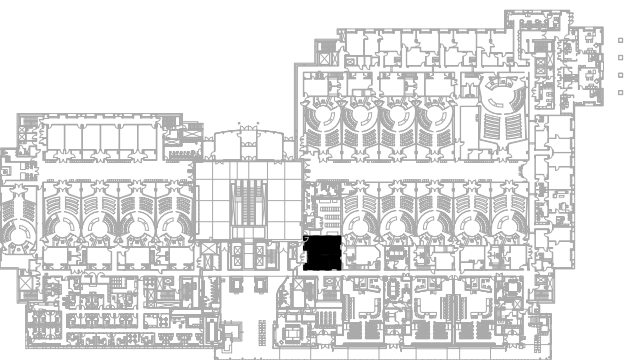
Mechanical / Electrical / Plumbing Engineer

**SRBR Engineers Inc**  
757 Frederick Road Suite 300  
Catonsville, MD 21228  
tel 410.869.7282

**Construction Documents for  
Interior Improvement to:  
Indiana Ave Level - Resource Center**

**District of Columbia Courts  
Capitol Project and Facilities  
Management Division**

**H. Carl Moultrie I Courthouse  
500 Indiana Avenue NW  
Washington DC 20001**



ISSUED FOR		DATE	
Permit Set		02/28/2020	
APPROVALS		DATE	
NO.	DESCRIPTION	DATE	BY

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Accepted By

Capital Projects and Facilities Management Officer  
Contracting Officer  
District of Columbia Courts

H. Carl Moultrie Courthouse

## Plans and Schedules

Date: 02/28/2020  
Scale: As indicated  
Checked by: WL, CPH  
Drawn by: RP, WL, CPH  
Planned By: RP

#### Contractors to Verify Dimensions on Site