#### ADA STANDARD MOUNTING HEIGHTS Door pull or other Standard height exit hardware not to Accessible counter project more than 4" into clear width Clear ' Width Door @ 90 degrees Standard height 18" Sq. Min. clear floor space Accessible counter and centered on \_36" min. tactile charactres **ABBREVIATIONS** DRAWING SYMBOLS MATERIAL INDEX **BUILDING CODE SUMMARY** DWG - Drawing DWG# DRAWING NAME SCALE Drawing Label Acoustical Sound-Batting Material ADOPTED JURISDICTIONAL CODES North Arrow International Building Code 2012 Concrete OFFICE Room Label 101

#### SHT - Sheet AFF - Above Finished Floor GFCI - Ground Fault Circuit Interrupter DW - Dish Washer GD - Garbage Disposal Gypsum Single Elevation Symbol DWG# OCCUPANCY CLASSIFICATION OCCUPANT LOAD (list per space, floor, OA building) SH# Multiple Elevation Symbol **GENERAL NOTES** Section Symbol DWG# SH# Detail Symbol CONSTRUCTION TYPE: Steel Frame SQUARE FOOTAGE (list per space, floor, OA building) XX-# Furniture Reference Symbol 4118 SQ. Feet.

### Wildlife Conservation

Society Headquarters

Drawn By: Allison Voigt Course: ADHM 253 Date:3/2/2018

Drawing Index:

A.4 - Floor Plan

A.4.1 - FF&E and Floor Pattern

Power & Communication

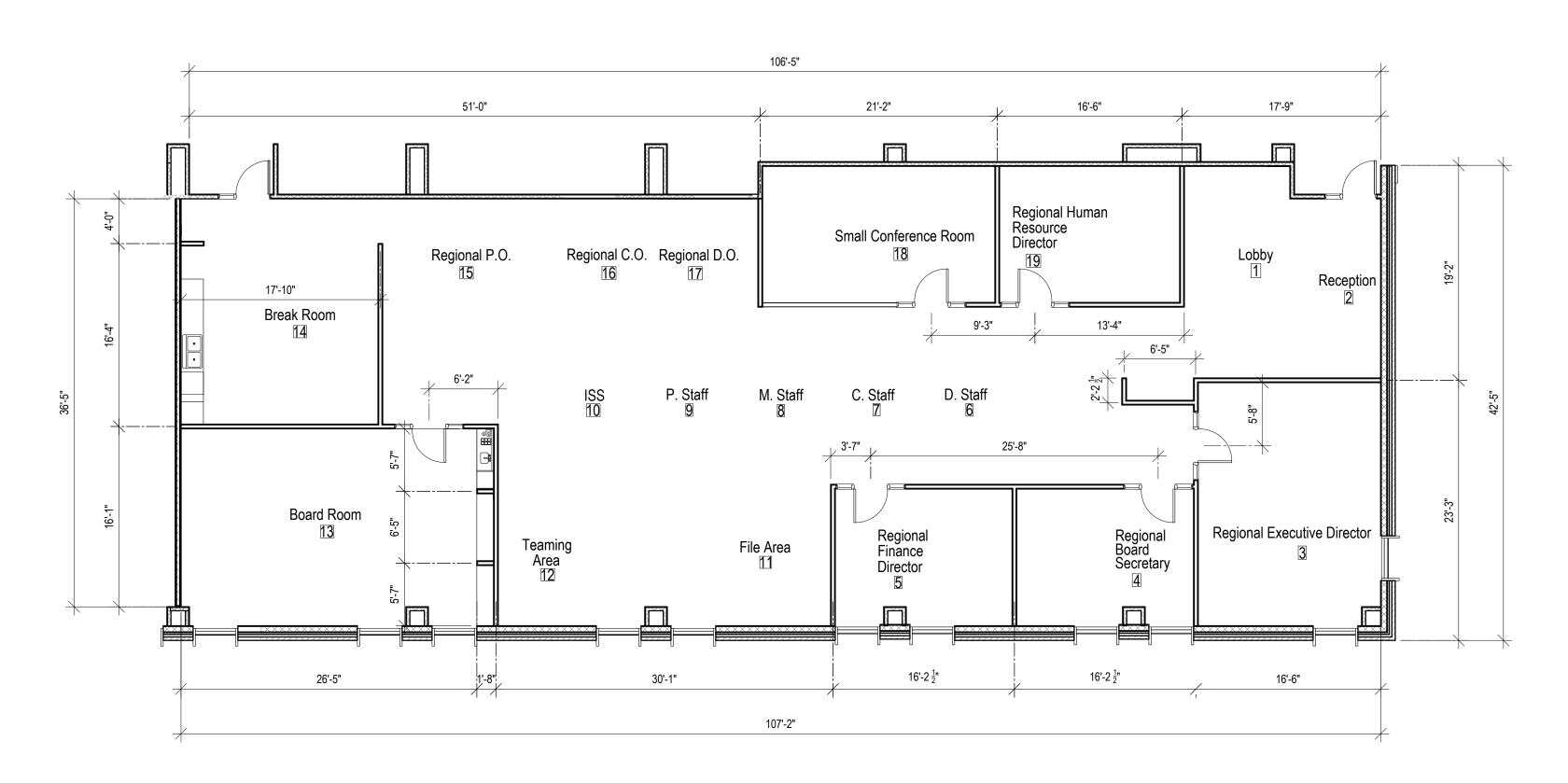
A.5 - Reflected Ceiling and

A.10 - Typical Office Layouts

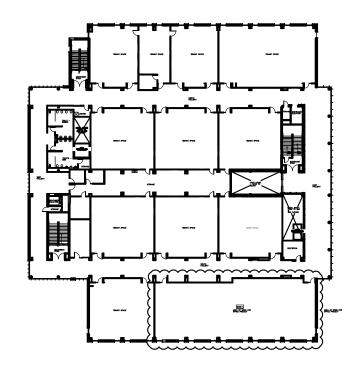
A.10.2 - Sections, Elevations, and Large Scale Plans

A.10.1 - Large Scale Plan

A.Cover



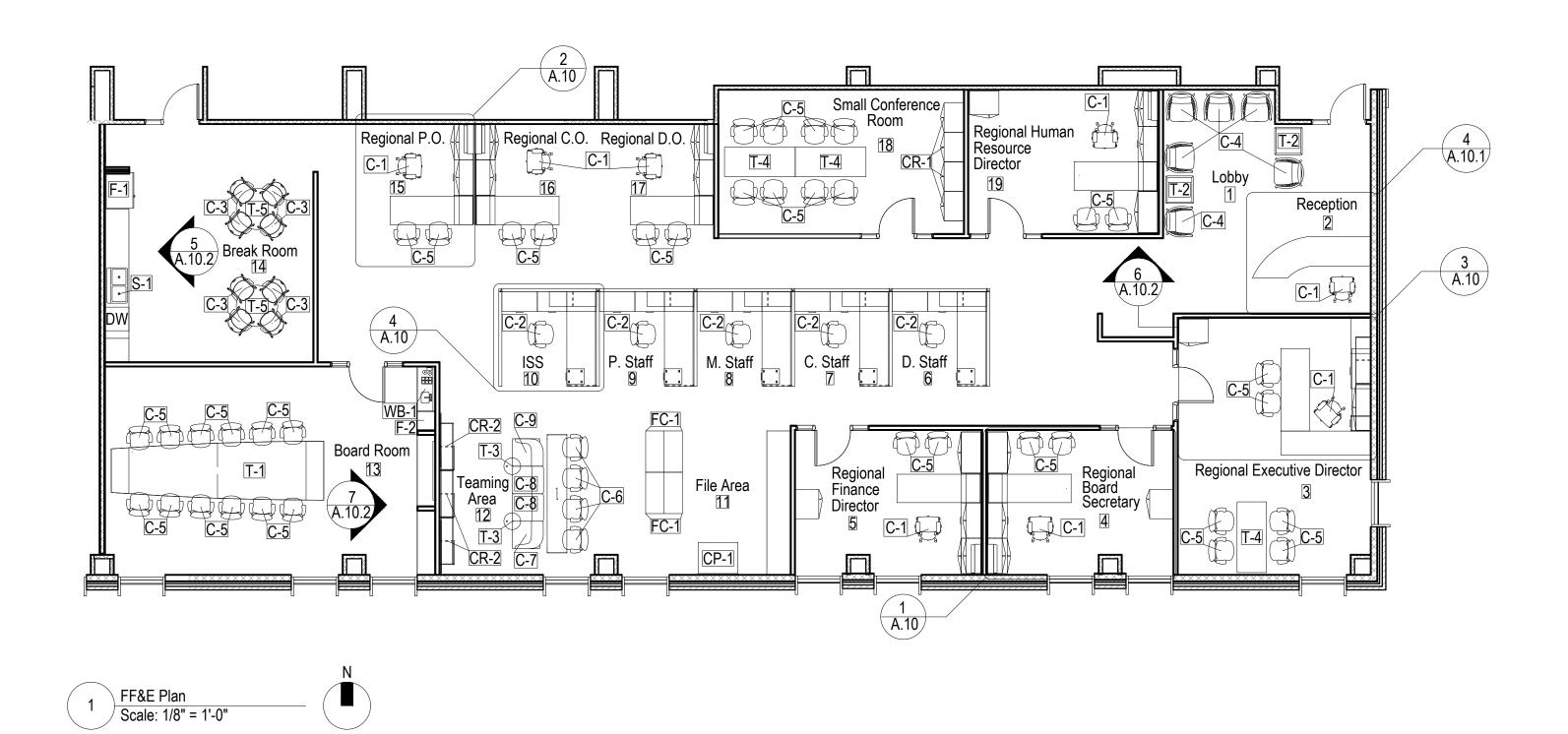
1 Floor Plan
Scale: 1/8" = 1'-0"

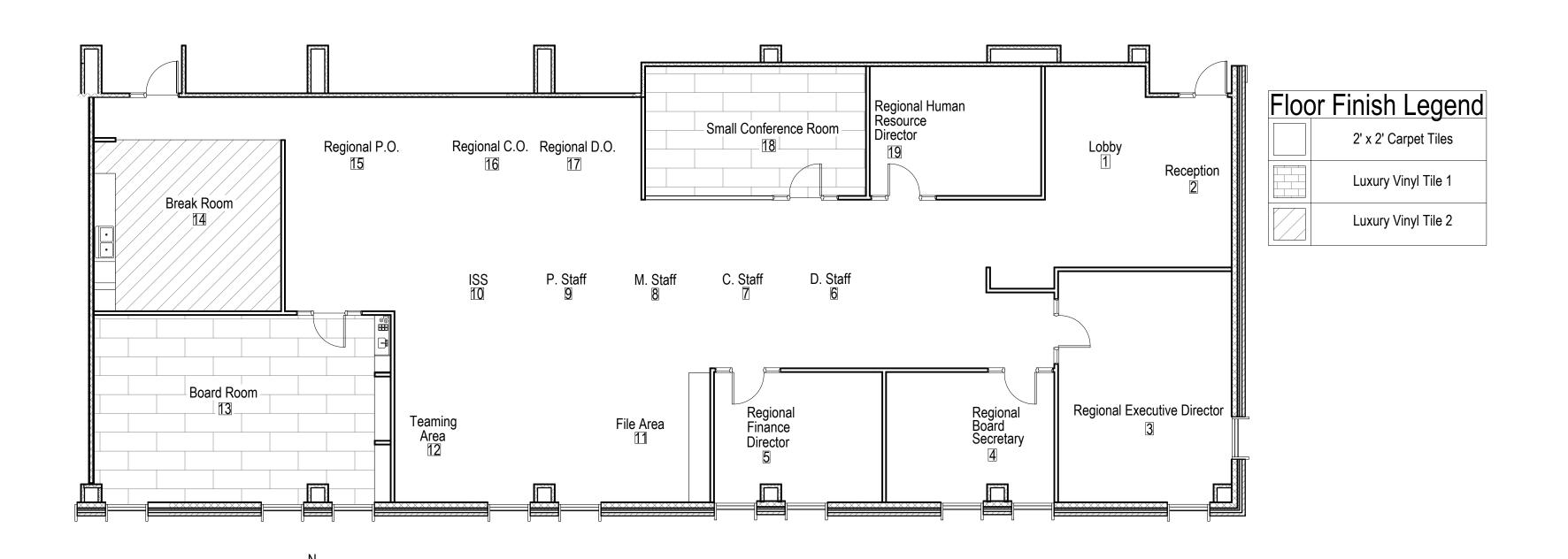


Floor Plan

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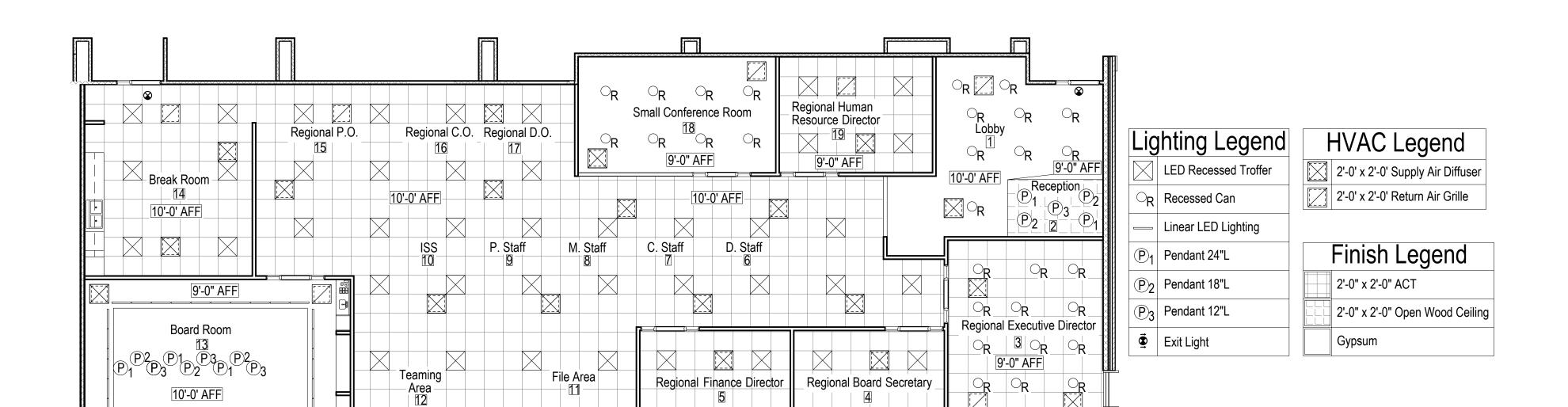




Floor Pattern Plan Scale: 1/8" = 1'-0" FF&E and Floor Pattern Plans

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9'-0" AFF

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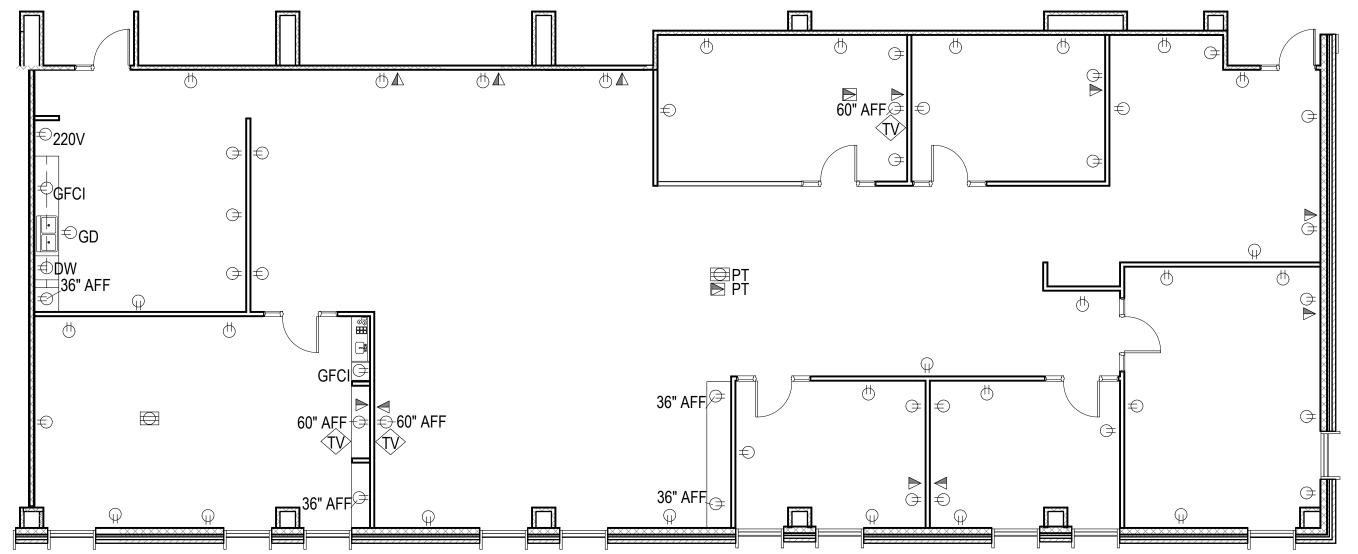
9'-0" AFF

Notes:

All receptacles located 18" AFF unless otherwise noted on Power & Communication Plan

All finish materials and light fixtures scheduled in programming binder

1 Reflected Ceiling Plan
Scale: 1/8" = 1'-0"



Electrical Legend		
€	Receptacle	
€GFCI	GFCI Receptacle	
€220V	220V Receptacle	
€DW	Dish Washer Receptacle	
€GD	Garbage Disposal Receptacle	
	Floor Receptacle	
₽T	Pig-Tailed Floor Receptacle	
<b>&gt;</b>	Telephone/Data Outlet	
<b></b> ■PT	Pig-Tailed Telephone/Data Floor Outlet	
(TV)	Television Connection	

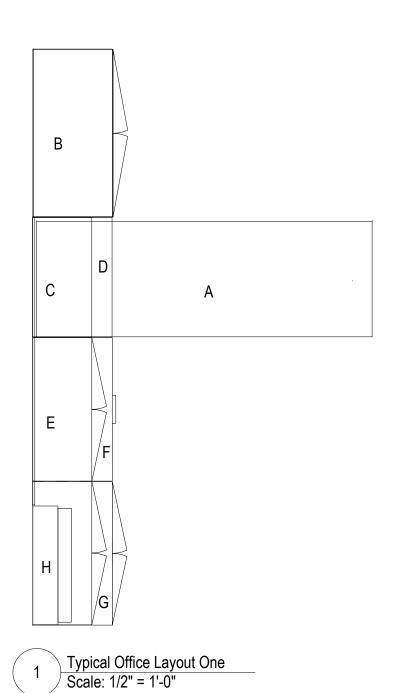
Power & Communication Plan
Scale: 1/8" = 1'-0"

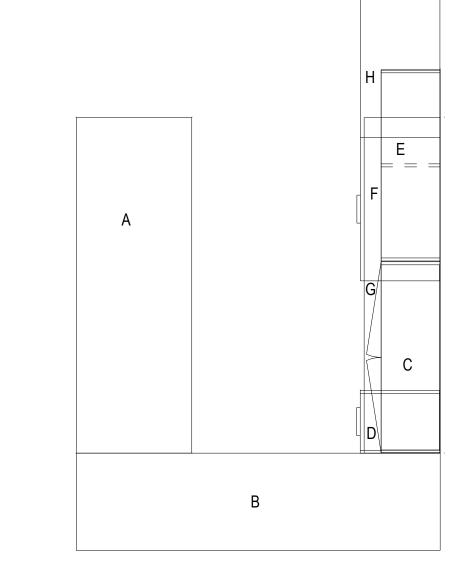
N

Reflected Ceiling Plan and Power & Communication Plan

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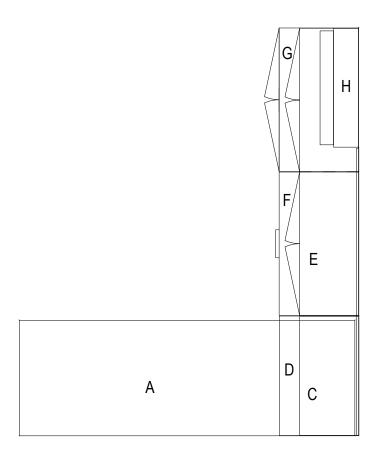
Drawn By: Allison Voigt Course: ADHM 253 Date: 3/2/2018



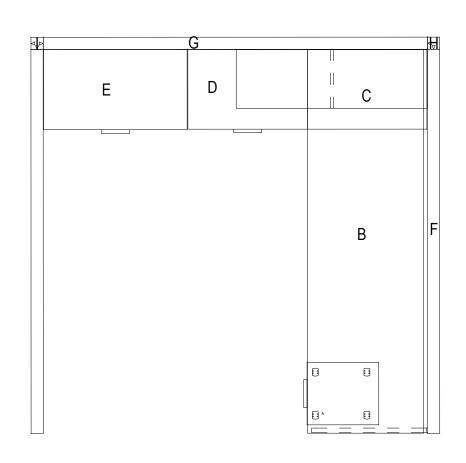


## Herman Miller Canvas Office Systems

	,
Typical Office Layout One	
Product	Quantity
A - 7'-0"L x 2'-6"D Adjustable Height Worksurface	3
B - 3'-6"L x 1'-6"D x 1'-8"H Bench Storage	3
C - 2'-6"L x 1'-2"D x 1'-2"H Open Overhead Storage	3
D - 2'-6"L x 1'-6"D x 1'-8"H Open Storage	3
E - 6'-0"L x 1'-2"D x 1'-2"H 4-Door Upper Storage	3
F - 3'-0"L x 1'-6"D x 1'-8"H Box-File	3
G - 3'-0"L x 1'-6"D x 1'-8"H 2-Door Lower Storage	3
H - 2'-6"L x 10"D x 2'-0"H Open Shelving	3
I - 2'-6"L x 2'-0"D x 5'-6"H Wardrobe	3
Typical Office Layout Two	
Product	Quantity
A - 7'-0"L x 2'-6"D Adjustable Height Worksurface	3
C - 2'-6"L x 1'-2"D x 1'-2"H Open Overhead Storage	3
D - 2'-6"L x 1'-6"D x 1'-8"H Open Storage	3
E - 6'-0"L x 1'-2"D x 1'-2"H 4-Door Upper Storage	3
F - 3'-0"L x 1'-6"D x 1'-8"H Box-File	3
G - 3'-0"L x 1'-6"D x 1'-8"H 2-Door Lower Storage	3
H - 2'-6"L x 10"D x 2'-0"H Open Shelving	3
Typical Office Layout Thre	ee
Product	Quantity
A - 1'-4"L x 1'-6"D x 1'-9"H Box-File	5
B - 8'-0"L x 2'-6"D Adjustable Height Work Surface	5
C - 4'-0"L x 1'-2"D x 1'-2"H Open Overhead Storage	5
D - 5'-0"L x 1'-8"D x 1'-10"H Box-File and Open Lower Storage E - 3'-0"L x 1'-8"D x 1'-10"H Box-File	5
F - 8'-0"L x 3'-9"H Panel	5 5
G - 8'-0"L x 4'-8"H Panel	5
H - 4'-8" Two-Way Connector	5
I - 4'-8" Three-Way Connector	5
Typical Office Layout Four	•
Product	Quantity
A - 7'-0"L x 2'-6"D Adjustable Height Worksurface	1
B - 7'-0"L x 2'-0" D x 2'-6"H Work Surface	1
C - 2'-6"L x 1'-2"D x 1'-2"H Two-Door Overhead Storage	1
D - 1'-4"L x 1'-6"D x 2'-4"H Box-Box-File	1
E - 2'-6"L x 1'-2"D x 1'-2"H Open Overhead Storage	1
F - 3'-0"L x 1'-6"D x 1'-8"H Box-File	1
G - 7'-0"L x 1'-6"D x 2'-6"H Work Surface	1
H - 2'-6"L x 1'-6"D x 1'-8"H Open Shelving	1
I - 2'-6"L x 2'-0"D x 5'-6"H Wardrobe	1



2 Typical Office Layout Two
Scale: 1/2" = 1'-0"

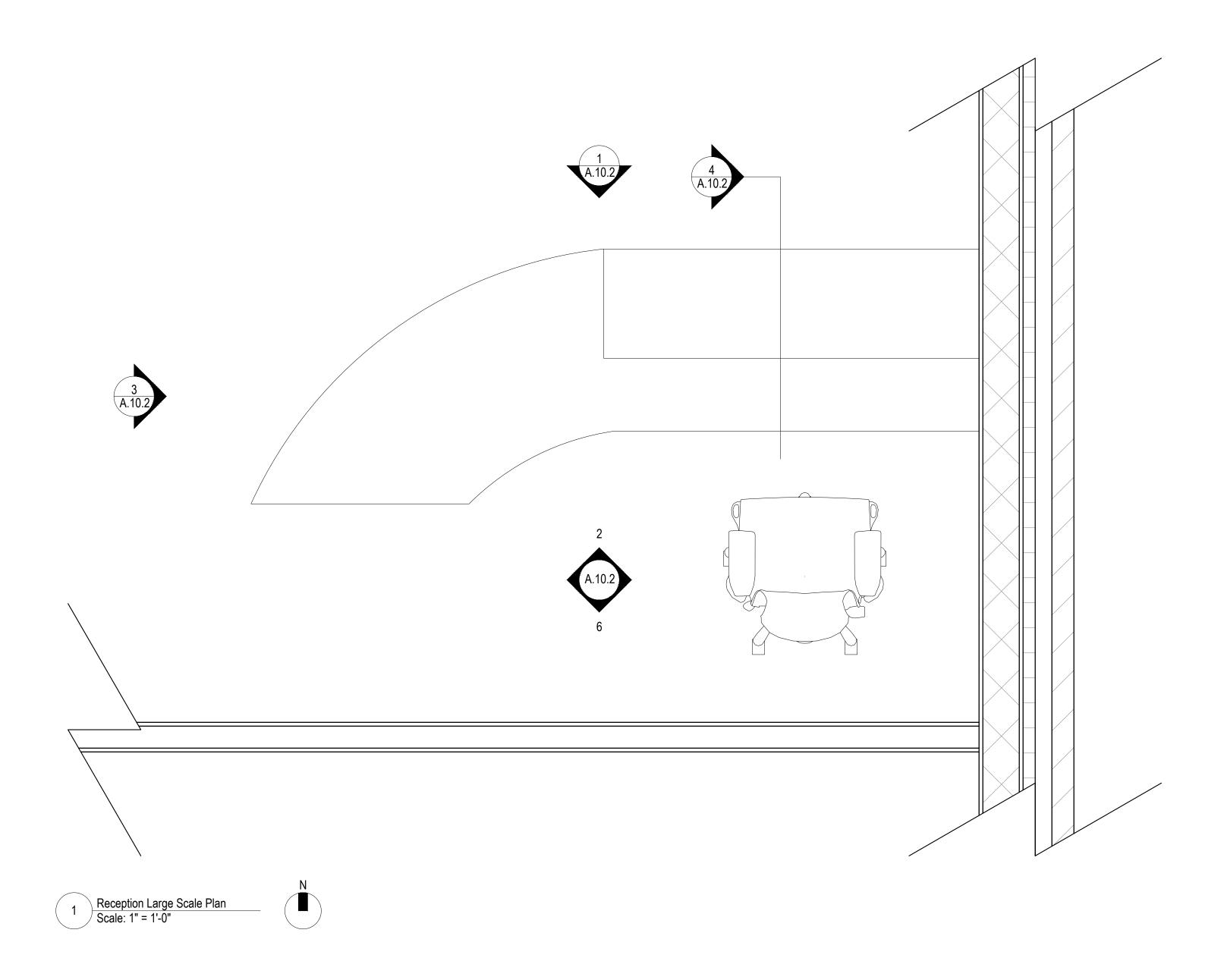


4 Typical Office Layout Three Scale: 1/2" = 1'-0"

Typical Office Layouts

Wildlife Conservation Society Headquarters

Drawn By: Allison Voigt Course: ADHM 253 Date: 3/2/2018



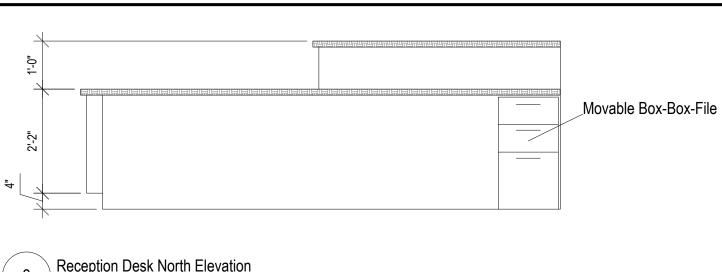
Large Scale Plan

# Wildlife Conservation Society Headquarters

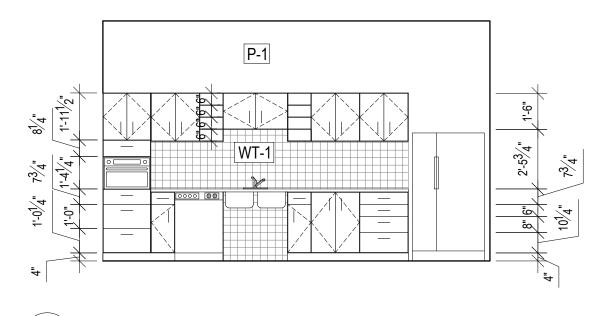
Drawn By: Allison Voigt Course: ADHM 253 Date: 3/2/2018

A.10.1

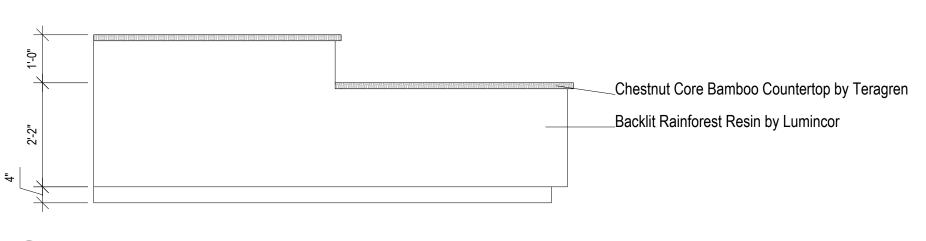




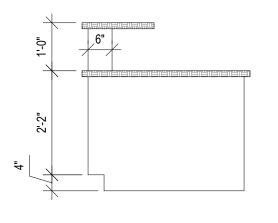
Reception Desk North Elevation Scale: 1/2" = 1'-0"



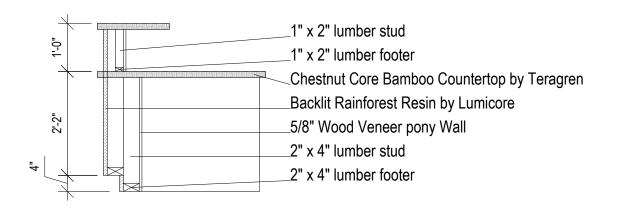
Break Room West Wall Elevation Scale: 1/4" = 1'-0"



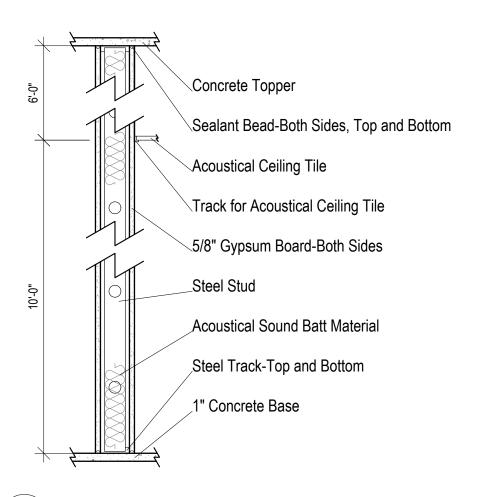
Reception Desk South Elevation Scale: 1/2" = 1'-0"



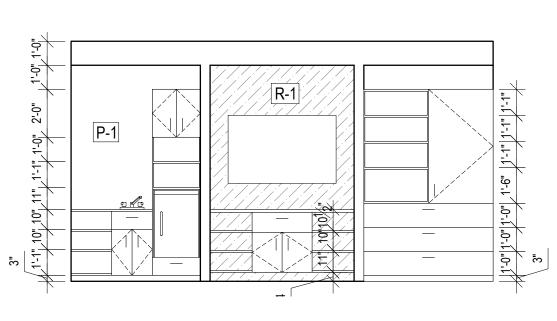
Reception Desk East Elevation
Scale: 1/2" = 1'-0"



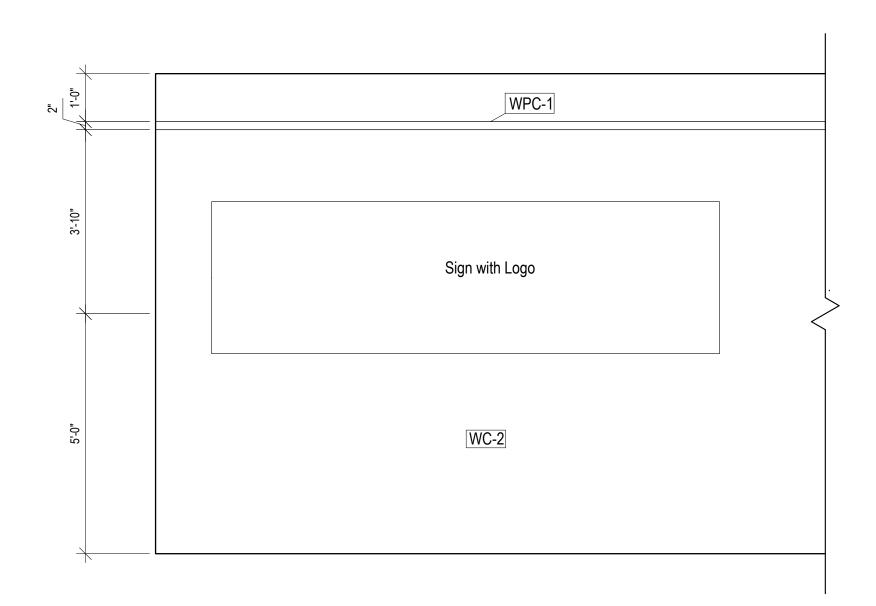
Reception Desk Section Cut
Scale: 1/2" = 1'-0"



Wall Section
Scale: 1" = 1'-0"



East Conference Room Wall
Scale: 1/4" = 1'-0"



South Reception Wall Elevation
Scale: 1/2" = 1'-0"

Large Scale Plans, Elevations, & Section Cuts

Wildlife Conservation Society Headquarters

Drawn By: Allison Voigt Course: ADHM 253 Date: 3/2/2018

A.10.2