



SKETCH TITLE

SCALE:



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EXAM / TREATMENT ROOM, OPTOMETRY (OPET2)
LEGEND

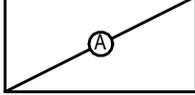
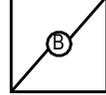
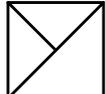
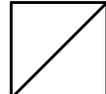
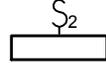
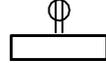
LEASING

Plot Date: 6/28/2018 12:56:32 PM

SKETCH TITLE

SCALE: 1/4" = 1'-0"



ROOM NAME (ROOM CODE) AREA NSF	ROOM TAG	 Type Comments	EQUIPMENT JSN NUMBER & NAME		ELEVATION REFERENCE
	CENTERLINE	-----	OVERHEAD LINES	-----	CLEARANCE LINES
	2X2 ACOUSTIC CEILING SYSTEM		COMPOUND CEILING, GYPSUM BOARD ON METAL STUD		SPRINKLER HEAD
	2X4 TROFFER LIGHT FIXTURE		2X2 TROFFER LIGHT FIXTURE		RECESSED CAN LIGHT FIXTURE
	EXHAUST REGISTER		RETURN REGISTER		SUPPLY DIFFUSER
	SINGLE SWITCH		MULTIPLE SWITCH (SUBSCRIPT INDICATES QUANTITY)		DIMMER SWITCH
	WALL-MOUNTED DATA OUTLET		WALL-MOUNTED DUPLEX OUTLET		WALL-MOUNTED QUADRAPLEX OUTLET
	FLOOR-MOUNTED DATA OUTLET		FLOOR-MOUNTED DUPLEX OUTLET		FLOOR-MOUNTED QUADRAPLEX OUTLET

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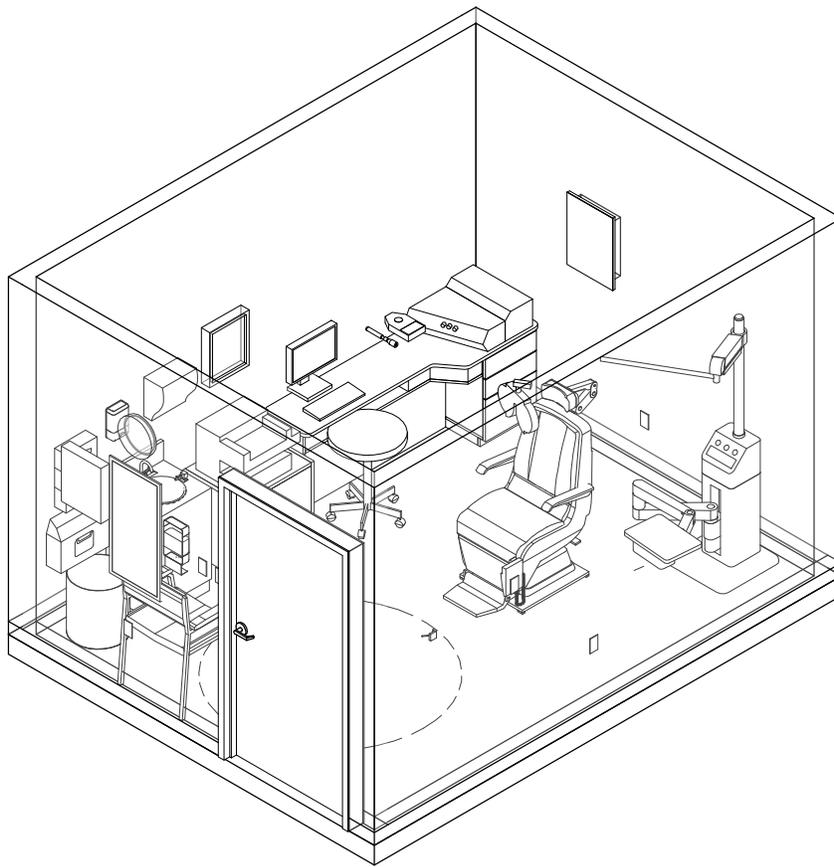
EXAM / TREATMENT ROOM, OPTOMETRY (OPET2)
AXONOMETRIC

LEASING

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SKETCH TITLE

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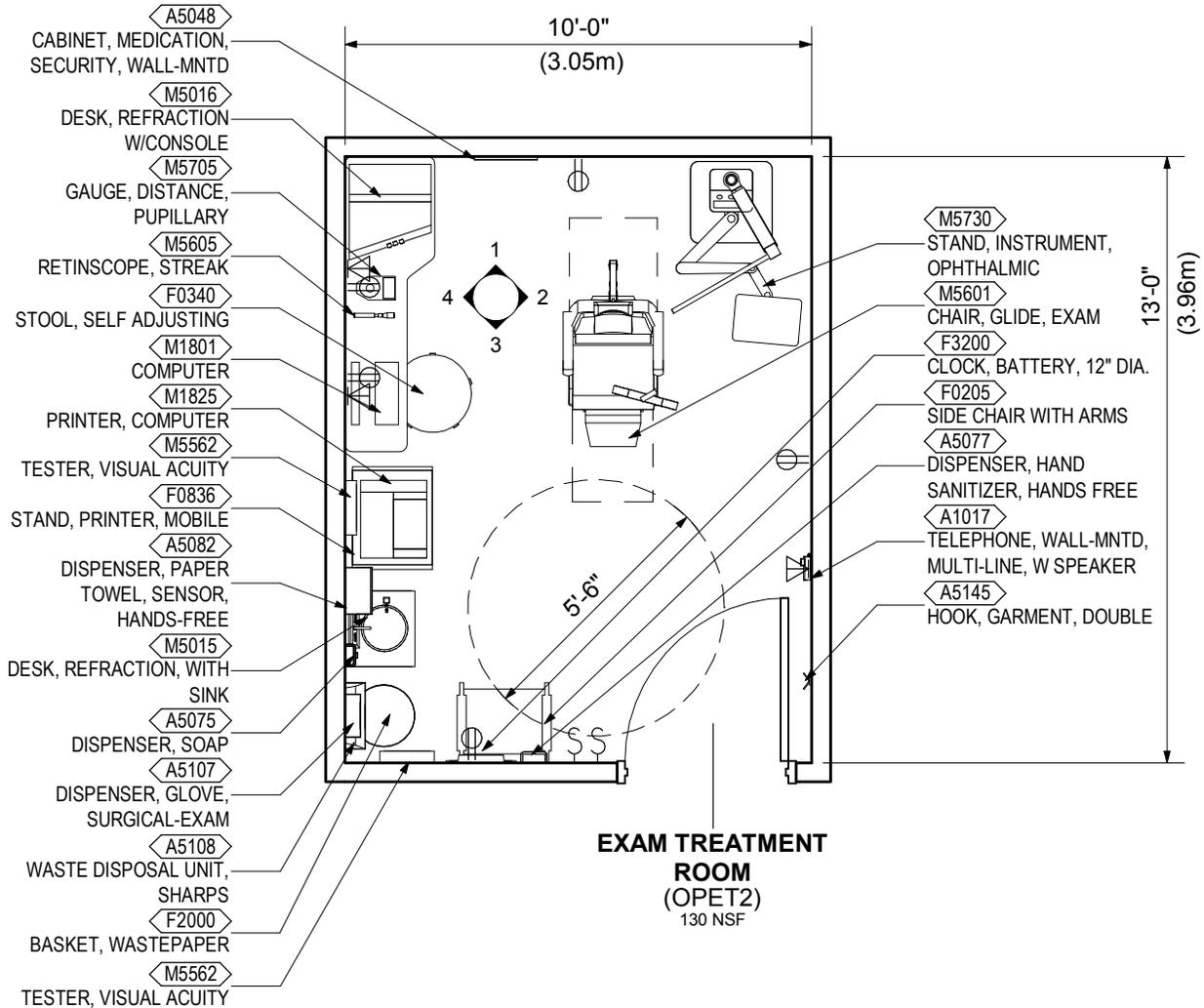


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SKETCH TITLE

SCALE: 1/4" = 1'-0"





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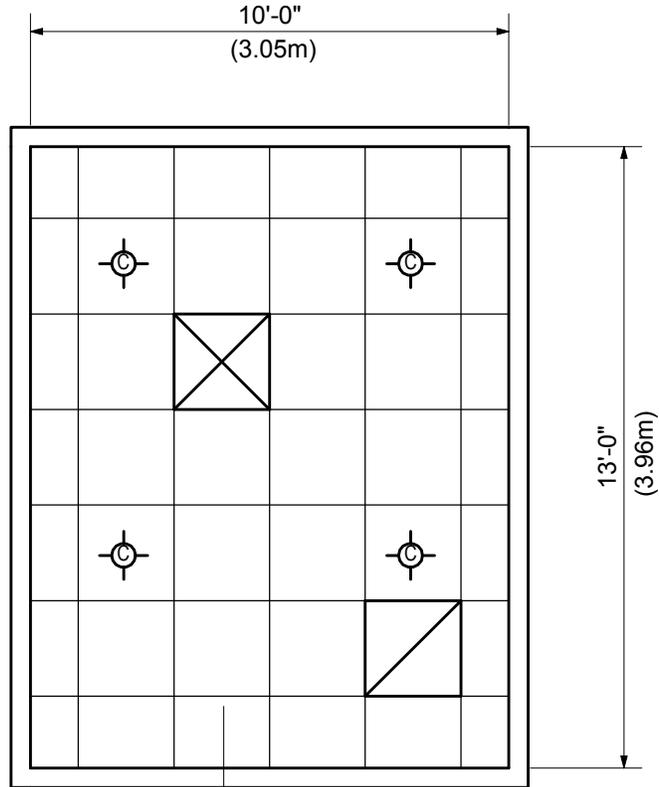
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LEASING

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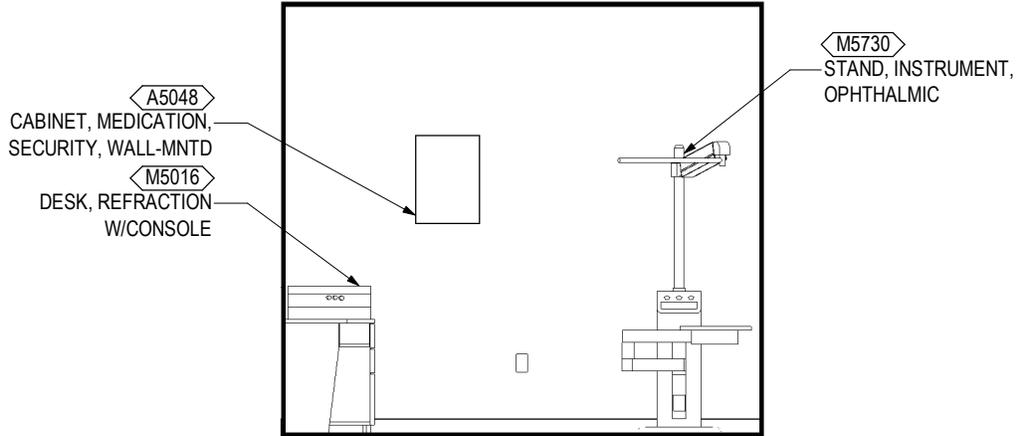
EXAM TREATMENT ROOM (OPET2)

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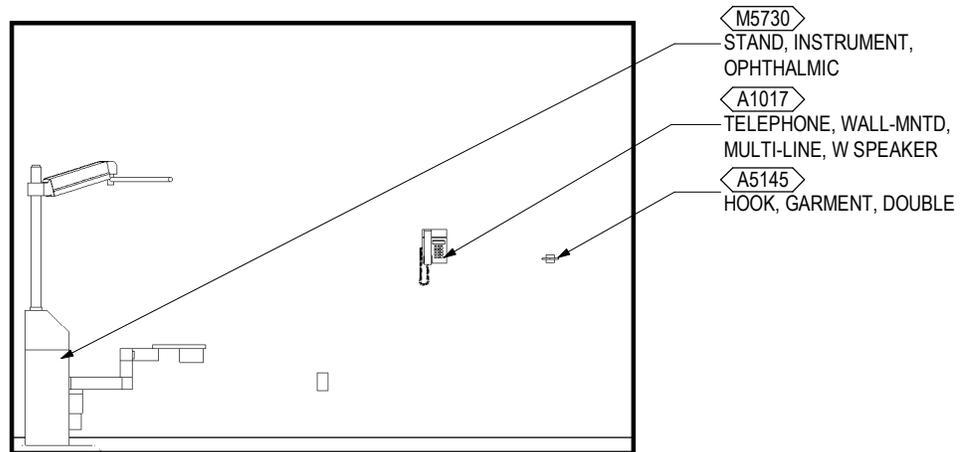


SKETCH TITLE

SCALE: 1/4" = 1'-0"



ELEVATION 1

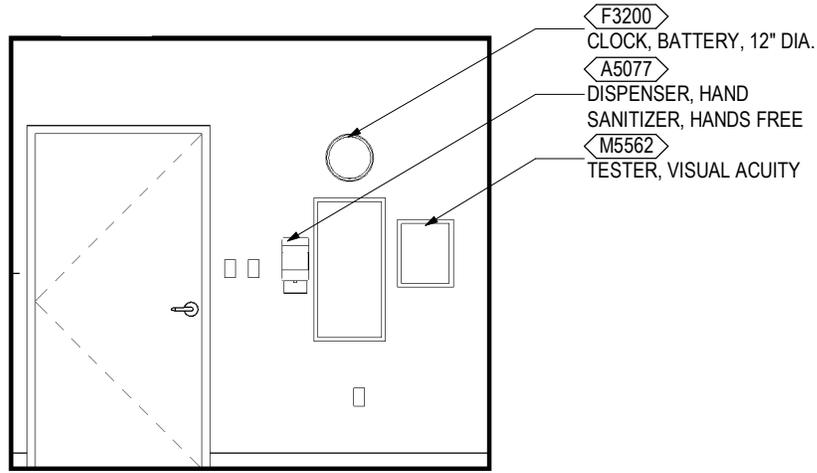


ELEVATION 2

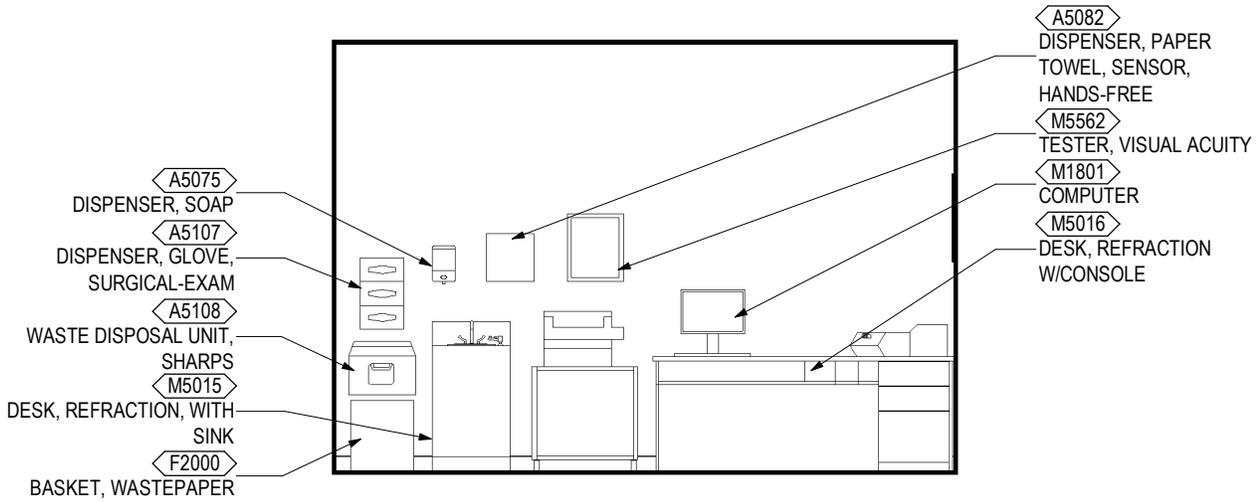


SKETCH TITLE

SCALE: 1/4" = 1'-0"



ELEVATION 3



ELEVATION 4



SKETCH TITLE

SCALE:



ARCHITECTURAL & INTERIOR DESIGN

Ceiling Type:	AT
Ceiling Height:	9'-0" (2700mm)
Ceiling Finish:	--
Wall Finish:	m: GWB f:P
Wainscot:	--
Base:	m: RB at h: 4" (100mm)
Floor Finish:	LVT
Slab Depression:	--
Sound Protection:	STC 40 (note 2)
Doors:	m: Wood t: 19 s: V (note 1)
Special Requirement:	--

Notes:

- Ref. Door Type Detail #SD080000-01 for door types
- Ref. Door Sizes Detail #SD080000-02 for door sizes
- 1) 40 STC rated acoustical door
- 2) Refer to PG-18-10 Chapter 6; Table 5 Mechanical Room Data Sheets for Noise Criteria.

LIGHTING

General Requirement: Lighting system design shall be based on the guidance of applicable Illuminating Engineering Society North America (IESNA) Standards.

Luminaire Type: Design in accordance with project requirements.

Special Requirement: --

Notes:

- 1) Supply dimming and switching to provide various light levels.
- 2) Provide switching on refraction desk to control overhead lighting.

POWER

Electrical system design to comply with the latest NFPA 70 and 99	
Design in accordance with project requirements.	
Normal Power:	Connect to receptacles and equipment
Emergency Power:	If / As shown
Special Requirement:	--

Notes:

TELECOMMUNICATION / SPECIAL SYSTEMS

Data:	Yes
Telephone:	Yes
Cable Television:	--
Duress Alarm:	--
Electronic Access and Door Control:	--
Intercom:	--
Motion Intrusion Detection (MID):	--
Nurse Call:	--
Code Blue:	--
Public Address:	--
Security Surveillance Television (SSTV):	--
VA Satellite TV:	--
Video Teleconferencing (VTEL):	--
Special Requirement:	--

Notes:

PLUMBING AND MEDICAL GASES

Design in accordance with project requirements.	
Cold Water:	Yes
Hot Water:	Yes
Drain:	--
Reagent Grade Water:	--
Medical Air:	Yes
Medical Vacuum:	Yes
Oxygen:	Yes
Special Requirement:	--

Notes:

HEATING, VENTILATING, AND AIR CONDITIONING

Refer to HVAC Design Manual.

Design in accordance with project requirements.

Refer to the current version of PG-18-10 Chapter 6 Table 5 – "Mechanical Room Data Sheets" for room temperatures, humidity range, room air change requirements, and pressurization

Notes:

FIRE PROTECTION AND LIFE SAFETY

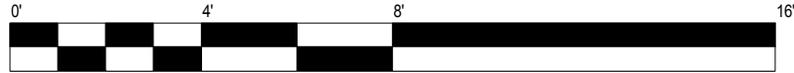
Design in accordance with project requirements.	
Alarm Detection:	Visual (15cd), center of tile
Alarm Annunciator:	--
Sprinkler:	Recessed pendant, center of tile

Notes:



SKETCH TITLE

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FITTING AND DISPENSING AREA, EYEGLASSES (OPFD1) LEGEND

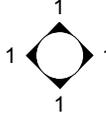
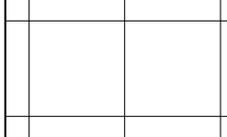
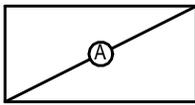
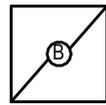
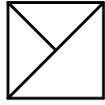
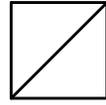
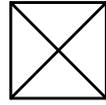
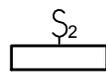
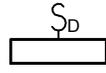
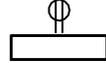
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SKETCH TITLE

SCALE: 1/4" = 1'-0"



ROOM NAME (ROOM CODE) AREA NSF	ROOM TAG	 Type Comments	EQUIPMENT JSN NUMBER & NAME		ELEVATION REFERENCE
	CENTERLINE	-----	OVERHEAD LINES	-----	CLEARANCE LINES
	2X2 ACOUSTIC CEILING SYSTEM		COMPOUND CEILING, GYPSUM BOARD ON METAL STUD		SPRINKLER HEAD
	2X4 TROFFER LIGHT FIXTURE		2X2 TROFFER LIGHT FIXTURE		RECESSED CAN LIGHT FIXTURE
	EXHAUST REGISTER		RETURN REGISTER		SUPPLY DIFFUSER
	SINGLE SWITCH		MULTIPLE SWITCH (SUBSCRIPT INDICATES QUANTITY)		DIMMER SWITCH
	WALL-MOUNTED DATA OUTLET		WALL-MOUNTED DUPLEX OUTLET		WALL-MOUNTED QUADRAPLEX OUTLET
	FLOOR-MOUNTED DATA OUTLET		FLOOR-MOUNTED DUPLEX OUTLET		FLOOR-MOUNTED QUADRAPLEX OUTLET

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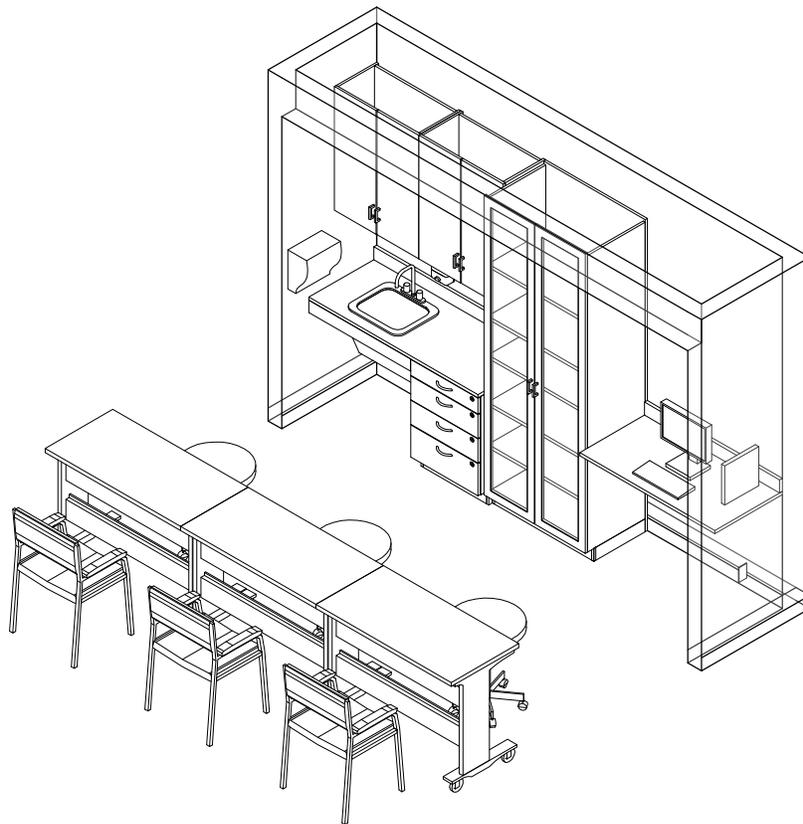
FITTING AND DISPENSING AREA, EYEGLASSES (OPFD1) AXONOMETRIC

LEASING

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SKETCH TITLE

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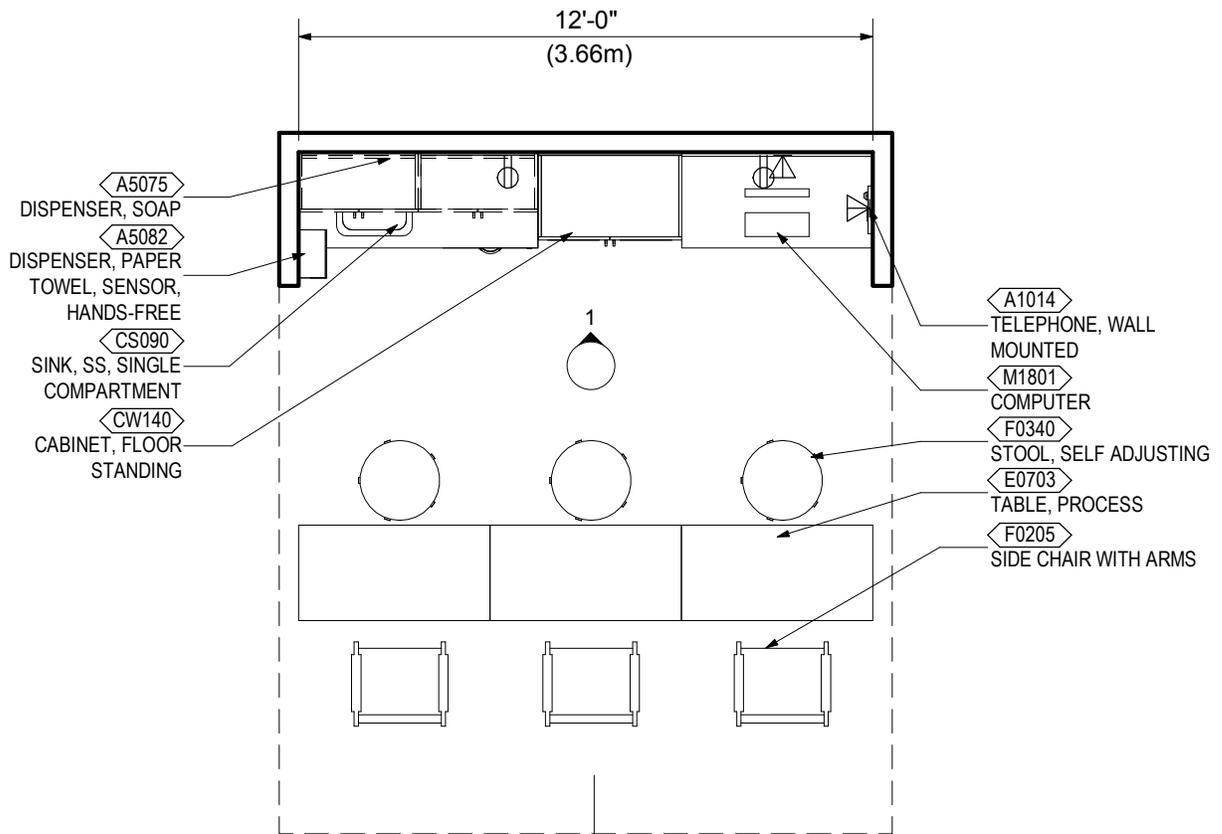
FITTING AND DISPENSING AREA, EYEGASSES (OPFD1)
FLOOR PLAN (160 NSF / 14.86 NSM)

LEASING

Plot Date: 6/28/2018 1:17:07 PM

SKETCH TITLE

SCALE: 1/4" = 1'-0"



**FITTING AND
DISPENSING AREA,
EYEGASSES
(OPFD1)**
180 NSF

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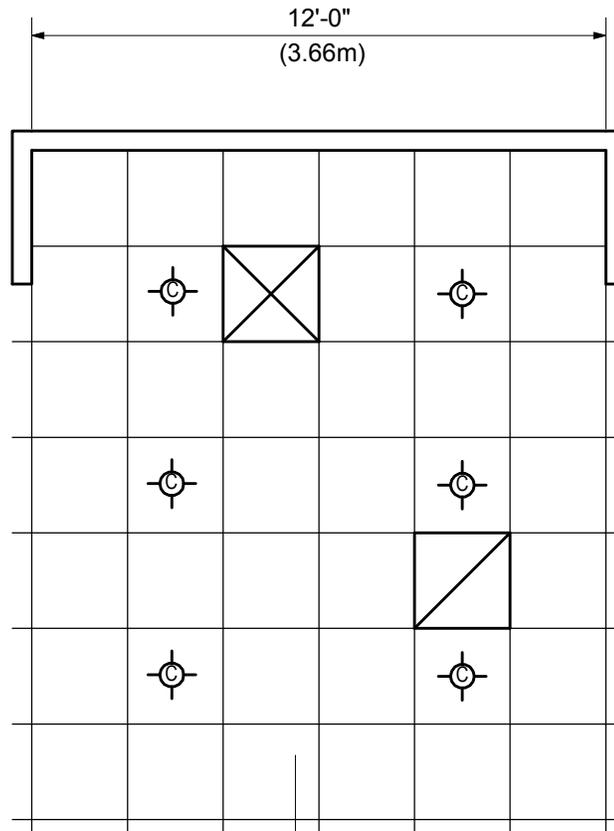
FITTING AND DISPENSING AREA, EYEGASSES (OPFD1) REFLECTED CEILING PLAN

LEASING

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SKETCH TITLE

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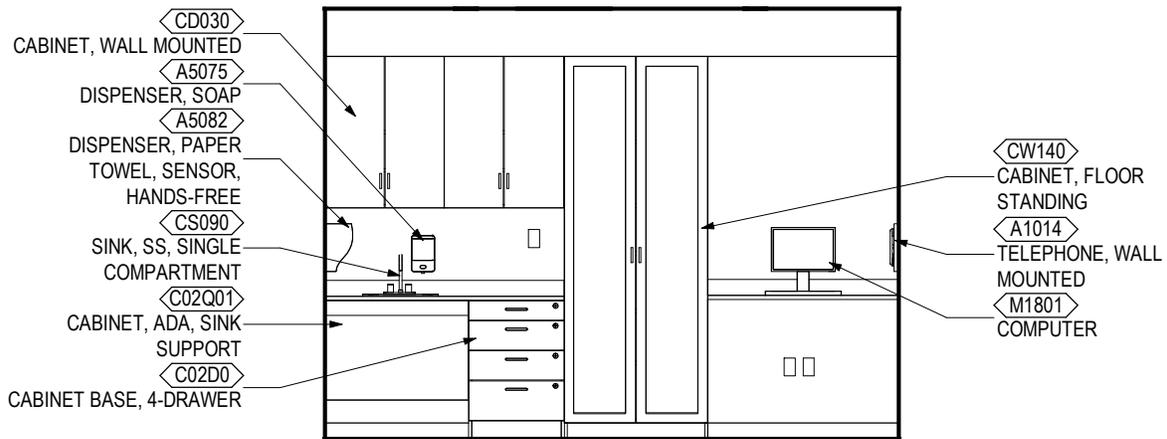


**FITTING AND
DISPENSING AREA,
EYEGASSES
(OPFD1)**
180 NSF



SKETCH TITLE

SCALE: 1/4" = 1'-0"



ELEVATION 1



SKETCH TITLE

SCALE:



ARCHITECTURAL & INTERIOR DESIGN

Ceiling Type:	AT ; GWB
Ceiling Height:	9'-0" (2700mm)
Ceiling Finish:	--
Wall Finish:	m: GWB f:P
Wainscot:	--
Base:	m: RB at h: 4" (100mm)
Floor Finish:	LVT
Slab Depression:	--
Sound Protection:	--
Doors:	--
Special Requirement:	--

Notes:

Ref. Door Type Detail #SD080000-01 for door types
Ref. Door Sizes Detail #SD080000-02 for door sizes

LIGHTING

General Requirement: Lighting system design shall be based on the guidance of applicable Illuminating Engineering Society North America (IESNA) Standards.

Luminaire Type: Design in accordance with project requirements.

Special Requirement: --

Notes:

POWER

Electrical system design to comply with the latest NFPA 70 and 99

Design in accordance with project requirements.

Normal Power: Connect to receptacles and equipment

Emergency Power: --

Special Requirement: --

Notes:

TELECOMMUNICATION / SPECIAL SYSTEMS

Data:	Yes
Telephone:	Yes
Cable Television:	--
Duress Alarm:	--
Electronic Access and Door Control:	--
Intercom:	--
Motion Intrusion Detection (MID):	--
Nurse Call:	--
Code Blue:	--
Public Address:	--
Security Surveillance Television (SSTV):	--
VA Satellite TV:	--
Video Teleconferencing (VTEL):	--
Special Requirement:	--

Notes:

PLUMBING AND MEDICAL GASES

Design in accordance with project requirements.

Cold Water: Yes

Hot Water: Yes

Drain: --

Reagent Grade Water: --

Medical Air: --

Medical Vacuum: --

Oxygen: --

Special Requirement: --

Notes:

HEATING, VENTILATING, AND AIR CONDITIONING

Refer to HVAC Design Manual.

Design in accordance with project requirements.
Refer to the current version of PG-18-10 Chapter 6 Table 5 – "Mechanical Room Data Sheets" for room temperatures, humidity range, room air change requirements, and pressurization

Notes:

FIRE PROTECTION AND LIFE SAFETY

Design in accordance with project requirements.

Alarm Detection: Visual (15cd), center of tile

Alarm Annunciator: --

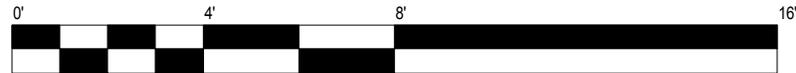
Sprinkler: Recessed pendant, center of tile

Notes:



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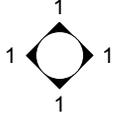
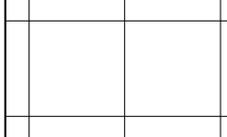
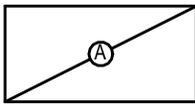
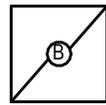
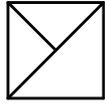
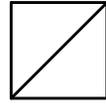
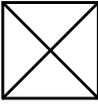
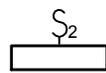
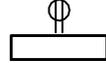
LOW VISION EXAM/THERAPY/TRAINING ROOM, OPTOMETRY (OPLV2) LEASING LEGEND

Plot Date: 6/28/2018 1:33:31 PM

SKETCH TITLE

SCALE: 1/4" = 1'-0"



ROOM NAME (ROOM CODE) AREA NSF	ROOM TAG	 Type Comments	EQUIPMENT JSN NUMBER & NAME		ELEVATION REFERENCE
	CENTERLINE	-----	OVERHEAD LINES	-----	CLEARANCE LINES
	2X2 ACOUSTIC CEILING SYSTEM		COMPOUND CEILING, GYPSUM BOARD ON METAL STUD		SPRINKLER HEAD
	2X4 TROFFER LIGHT FIXTURE		2X2 TROFFER LIGHT FIXTURE		RECESSED CAN LIGHT FIXTURE
	EXHAUST REGISTER		RETURN REGISTER		SUPPLY DIFFUSER
	SINGLE SWITCH		MULTIPLE SWITCH (SUBSCRIPT INDICATES QUANTITY)		DIMMER SWITCH
	WALL-MOUNTED DATA OUTLET		WALL-MOUNTED DUPLEX OUTLET		WALL-MOUNTED QUADRAPLEX OUTLET
	FLOOR-MOUNTED DATA OUTLET		FLOOR-MOUNTED DUPLEX OUTLET		FLOOR-MOUNTED QUADRAPLEX OUTLET

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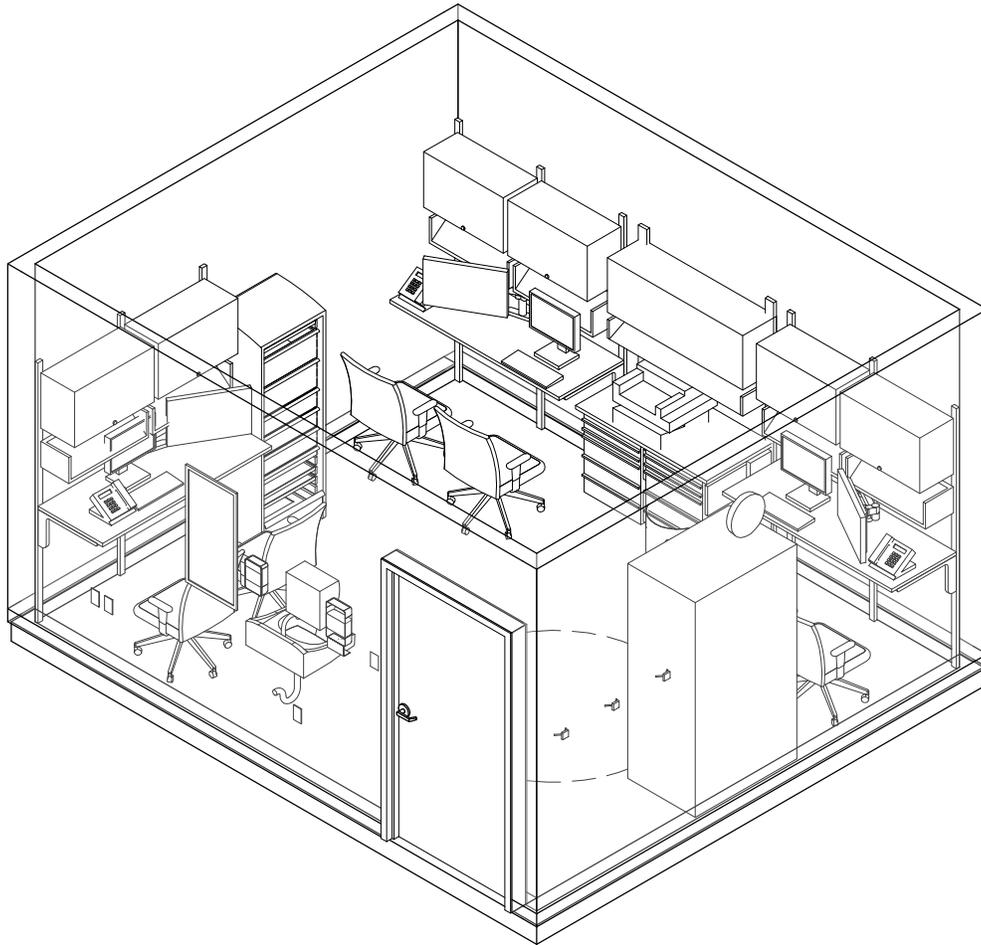
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LOW VISION EXAM/THERAPY/TRAINING ROOM, OPTOMETRY (OPLV2) LEASING AXONOMETRIC

Plot Date: 6/28/2018 1:33:32 PM

SKETCH TITLE

SCALE:

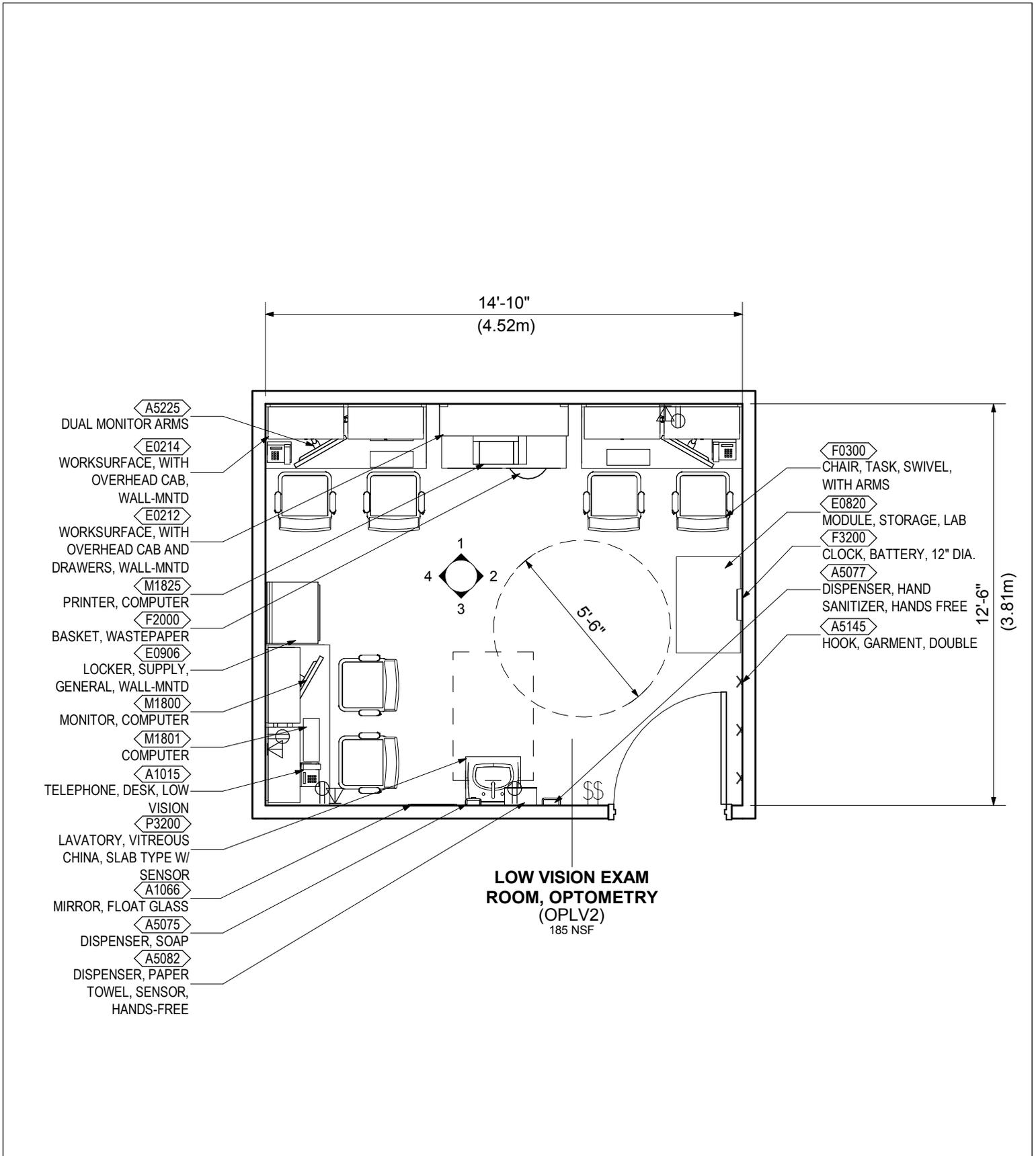


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SKETCH TITLE

SCALE: 1/4" = 1'-0"



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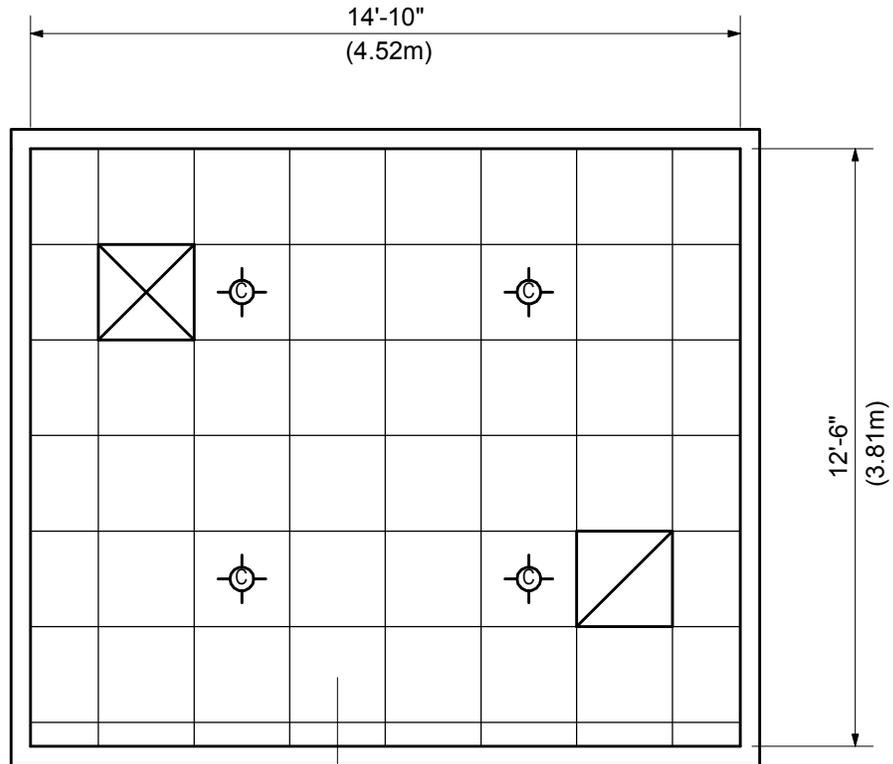
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LOW VISION EXAM/THERAPY/TRAINING ROOM, OPTOMETRY (OPLV2) LEASING REFLECTED CEILING PLAN

Plot Date: 6/28/2018 1:33:32 PM

SKETCH TITLE

SCALE: 1/4" = 1'-0"



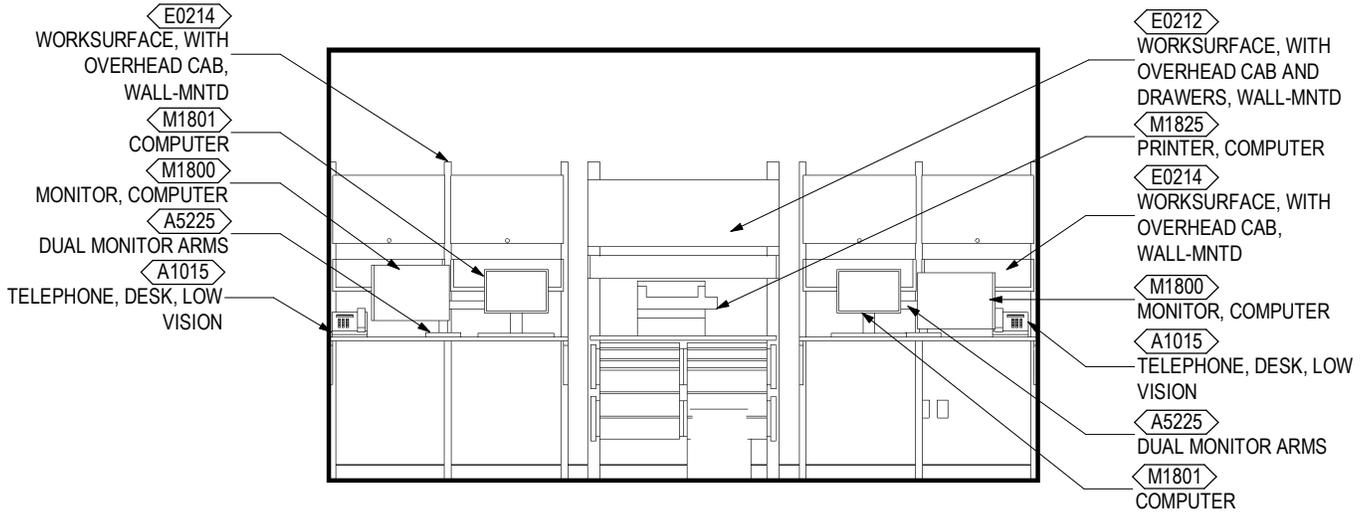
**LOW VISION EXAM
ROOM, OPTOMETRY
(OPLV2)**
185 NSF

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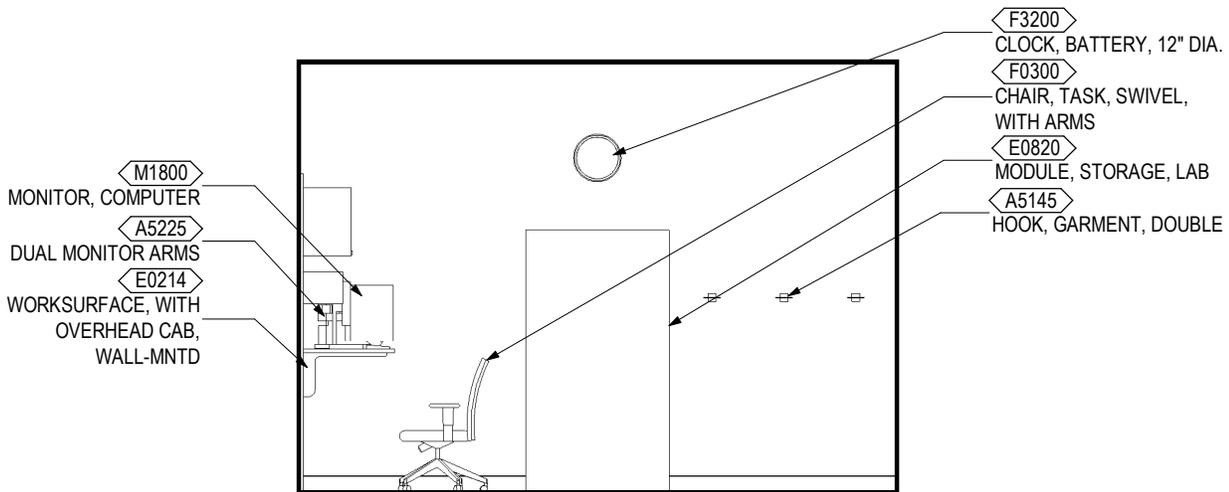


SKETCH TITLE

SCALE: 1/4" = 1'-0"



ELEVATION 1

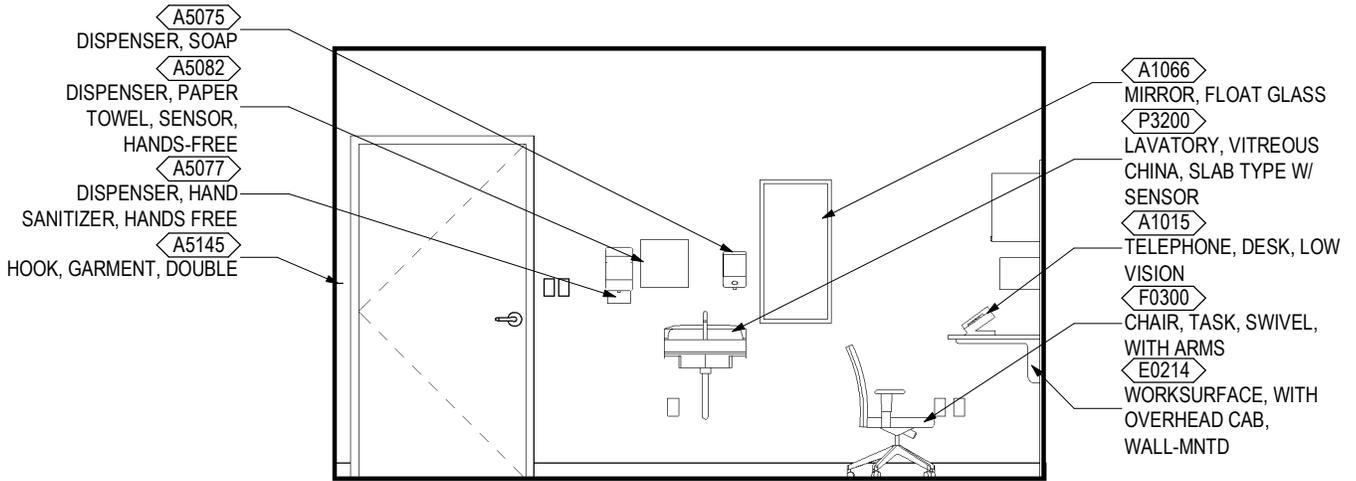


ELEVATION 2

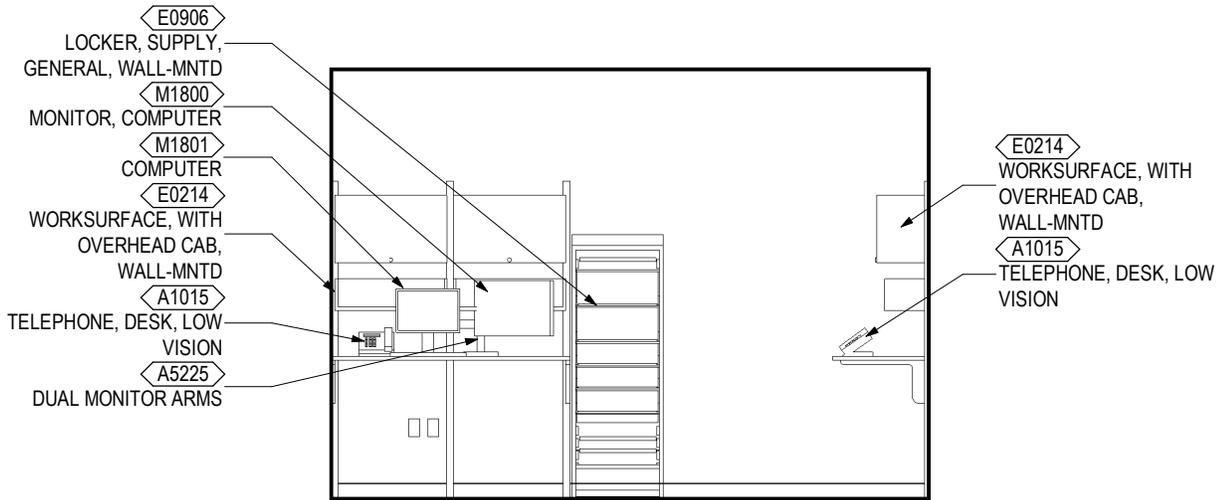


SKETCH TITLE

SCALE: 1/4" = 1'-0"



ELEVATION 3

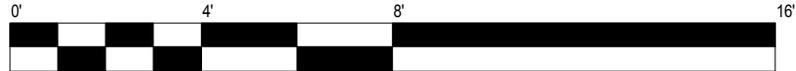


ELEVATION 4



SKETCH TITLE

SCALE:



ARCHITECTURAL & INTERIOR DESIGN

Ceiling Type:	AT
Ceiling Height:	9'-0" (2700mm)
Ceiling Finish:	--
Wall Finish:	m: GWB f:P
Wainscot:	--
Base:	m: RB at h: 4" (100mm)
Floor Finish:	LVT
Slab Depression:	--
Sound Protection:	STC 40 (note 2)
Doors:	m: Wood t: 19 s: V (note 1)
Special Requirement:	--

Notes:

- Ref. Door Type Detail #SD080000-01 for door types
 Ref. Door Sizes Detail #SD080000-02 for door sizes
 1) 40 STC rated acoustical door
 2) Refer to PG-18-10 Chapter 6; Table 5 Mechanical Room
 Data Sheets for Noise Criteria.

LIGHTING

General Requirement: Lighting system design shall be based on the guidance of applicable Illuminating Engineering Society North America (IESNA) Standards.

Luminaire Type: Design in accordance with project requirements.

Special Requirement: --

Notes:

- 1) Supply dimming and switching to provide various light levels.
 2) Provide switching on refraction desk to control overhead lighting.

POWER

Electrical system design to comply with the latest NFPA 70 and 99
 Design in accordance with project requirements.

Normal Power:	Connect to receptacles and equipment
Emergency Power:	--
Special Requirement:	--

Notes:

TELECOMMUNICATION / SPECIAL SYSTEMS

Data:	Yes
Telephone:	Yes
Cable Television:	--
Duress Alarm:	--
Electronic Access and Door Control:	--
Intercom:	--
Motion Intrusion Detection (MID):	--
Nurse Call:	--
Code Blue:	--
Public Address:	--
Security Surveillance Television (SSTV):	--
VA Satellite TV:	--
Video Teleconferencing (VTEL):	--
Special Requirement:	--

Notes:

PLUMBING AND MEDICAL GASES

Design in accordance with project requirements.	
Cold Water:	Yes
Hot Water:	Yes
Drain:	--
Reagent Grade Water:	--
Medical Air:	--
Medical Vacuum:	--
Oxygen:	--
Special Requirement:	--

Notes:

HEATING, VENTILATING, AND AIR CONDITIONING

Refer to HVAC Design Manual.

Design in accordance with project requirements.
 Refer to the current version of PG-18-10 Chapter 6 Table 5 – "Mechanical Room Data Sheets" for room temperatures, humidity range, room air change requirements, and pressurization

Notes:

FIRE PROTECTION AND LIFE SAFETY

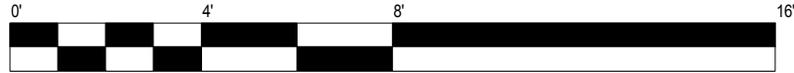
Design in accordance with project requirements.	
Alarm Detection:	Visual (15cd), center of tile
Alarm Annunciator:	--
Sprinkler:	Recessed pendant, center of tile

Notes:



SKETCH TITLE

SCALE:



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PRE-TESTING / INTAKE ROOM (OPPT2)
LEGEND

LEASING

Plot Date: 6/28/2018 1:48:46 PM

SKETCH TITLE

SCALE: 1/4" = 1'-0"



ROOM NAME (ROOM CODE) AREA NSF	ROOM TAG	JSN# Type Comments	EQUIPMENT JSN NUMBER & NAME		ELEVATION REFERENCE
	CENTERLINE		OVERHEAD LINES		CLEARANCE LINES
	2X2 ACOUSTIC CEILING SYSTEM		COMPOUND CEILING, GYPSUM BOARD ON METAL STUD		SPRINKLER HEAD
	2X4 TROFFER LIGHT FIXTURE		2X2 TROFFER LIGHT FIXTURE		RECESSED CAN LIGHT FIXTURE
	EXHAUST REGISTER		RETURN REGISTER		SUPPLY DIFFUSER
	SINGLE SWITCH		MULTIPLE SWITCH (SUBSCRIPT INDICATES QUANTITY)		DIMMER SWITCH
	WALL-MOUNTED DATA OUTLET		WALL-MOUNTED DUPLEX OUTLET		WALL-MOUNTED QUADRAPLEX OUTLET
	FLOOR-MOUNTED DATA OUTLET		FLOOR-MOUNTED DUPLEX OUTLET		FLOOR-MOUNTED QUADRAPLEX OUTLET

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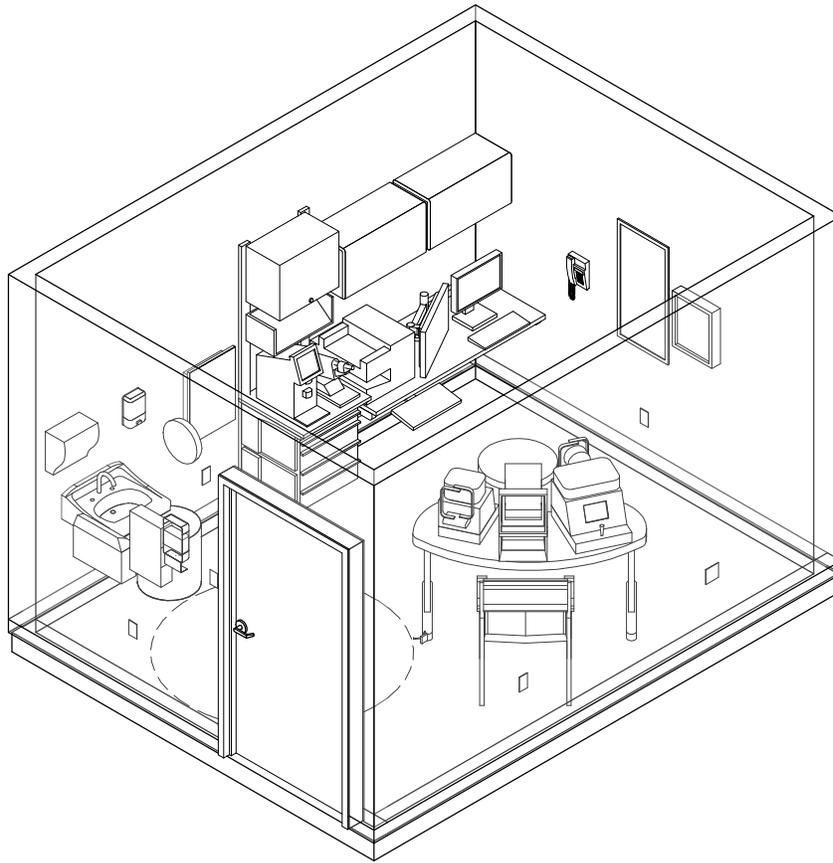
PRE-TESTING / INTAKE ROOM (OPPT2) AXONOMETRIC

LEASING

Plot Date: 6/28/2018 1:48:46 PM

SKETCH TITLE

SCALE:

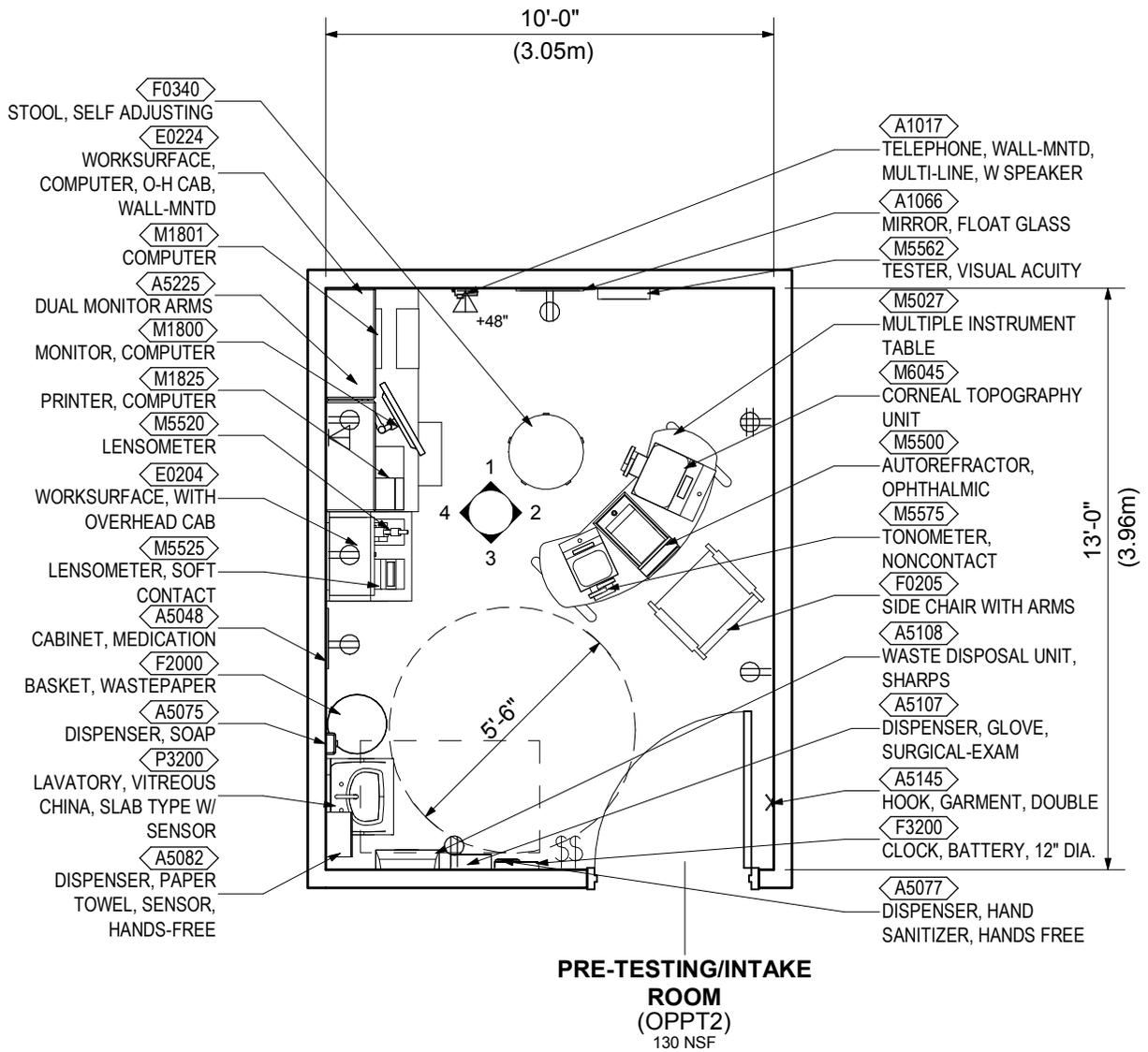


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SKETCH TITLE

SCALE: 1/4" = 1'-0"





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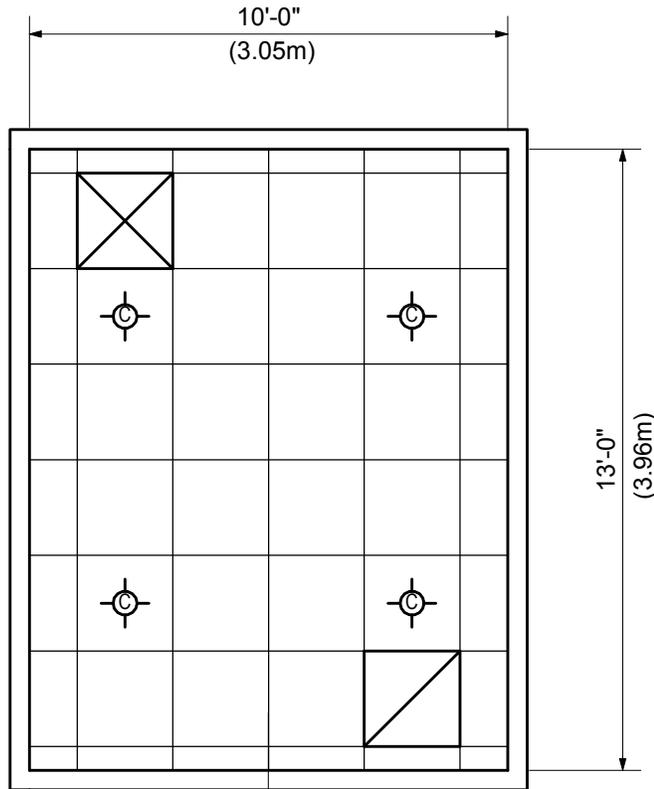
PRE-TESTING / INTAKE ROOM (OPPT2) REFLECTED CEILING PLAN

LEASING

Plot Date: 6/28/2018 1:48:47 PM

SKETCH TITLE

SCALE: 1/4" = 1'-0"



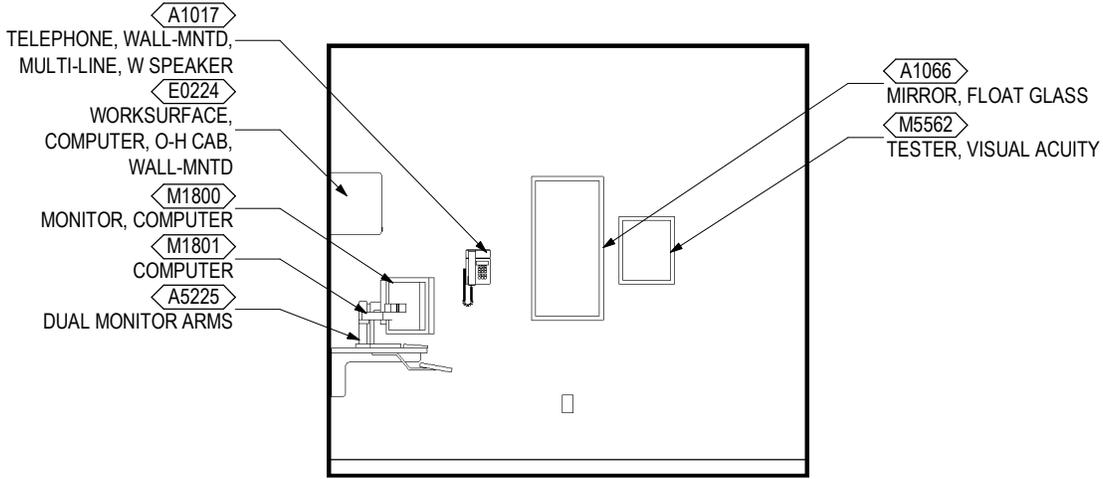
**PRE-TESTING/INTAKE
ROOM
(OPPT2)
130 NSF**

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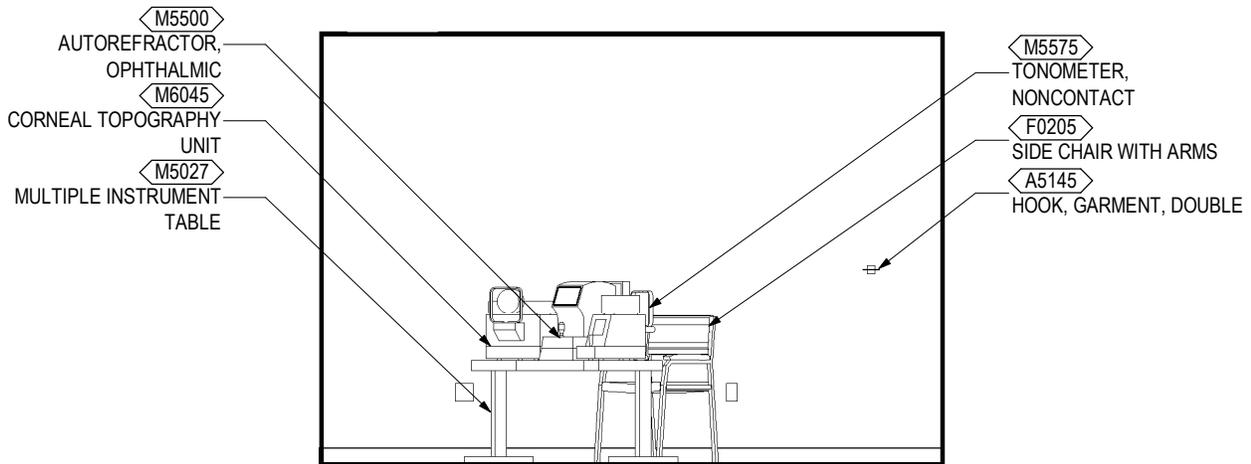


SKETCH TITLE

SCALE: 1/4" = 1'-0"



ELEVATION 1

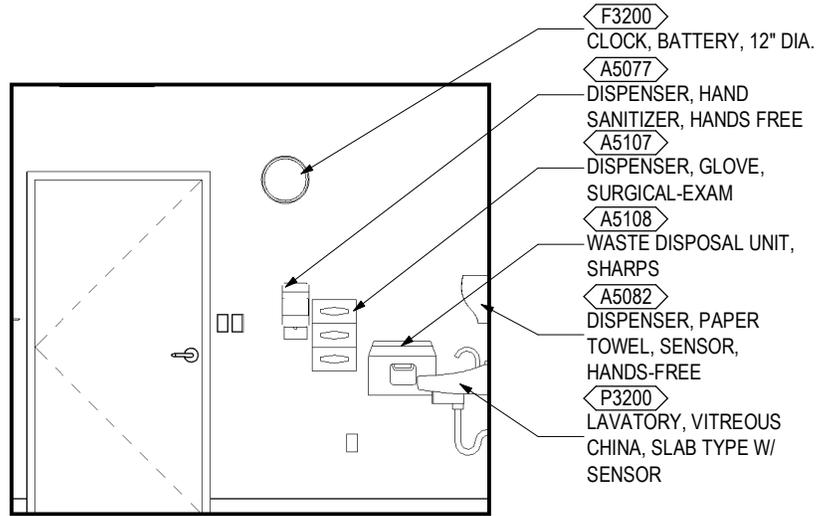


ELEVATION 2

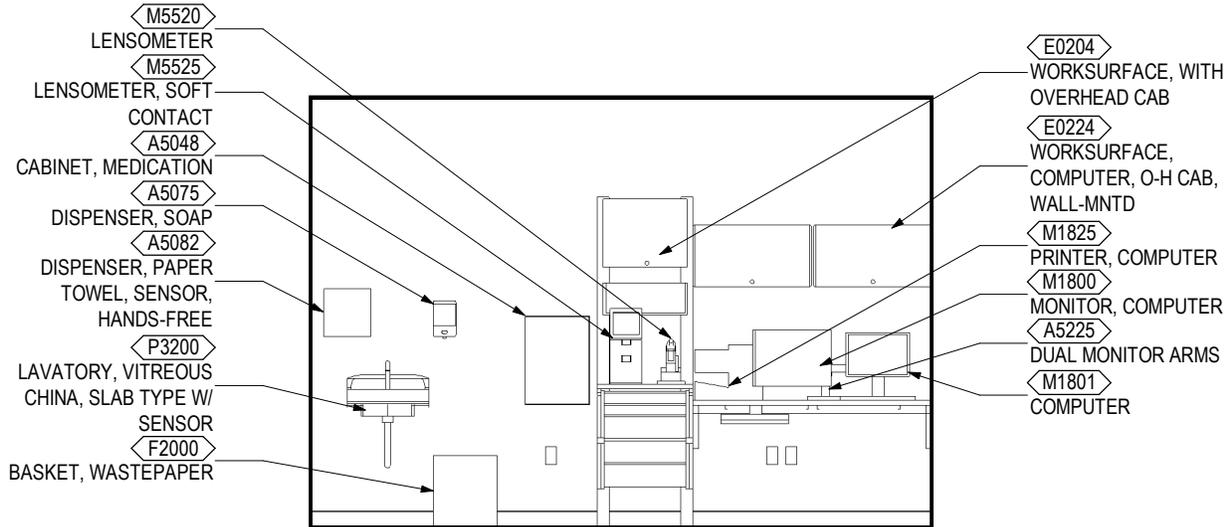


SKETCH TITLE

SCALE: 1/4" = 1'-0"



ELEVATION 3



ELEVATION 4



SKETCH TITLE

SCALE:



ARCHITECTURAL & INTERIOR DESIGN

Ceiling Type:	AT
Ceiling Height:	9'-0" (2700mm)
Ceiling Finish:	--
Wall Finish:	m: GWB f:P
Wainscot:	--
Base:	m: RB at h: 4" (100mm)
Floor Finish:	LVT
Slab Depression:	--
Sound Protection:	STC 40 (note 2)
Doors:	m: Wood t: 19 s: V (note 1)
Special Requirement:	--

Notes:

Ref. Door Type Detail #SD080000-01 for door types
Ref. Door Sizes Detail #SD080000-02 for door sizes

- 1) 40 STC rated acoustical door
- 2) Refer to PG-18-10 Chapter 6; Table 5 Mechanical Room Data Sheets for Noise Criteria.

LIGHTING

General Requirement: Lighting system design shall be based on the guidance of applicable Illuminating Engineering Society North America (IESNA) Standards.

Luminaire Type: Design in accordance with project requirements.

Special Requirement: --

Notes:

- 1) Supply dimming and switching to provide various light levels.
- 2) Provide switching on refraction desk to control overhead lighting.

POWER

Electrical system design to comply with the latest NFPA 70 and 99

Design in accordance with project requirements.

Normal Power: Connect to receptacles and equipment

Emergency Power: If / As shown

Special Requirement: --

Notes:

TELECOMMUNICATION / SPECIAL SYSTEMS

Data:	Yes
Telephone:	Yes
Cable Television:	--
Duress Alarm:	--
Electronic Access and Door Control:	--
Intercom:	--
Motion Intrusion Detection (MID):	--
Nurse Call:	--
Code Blue:	--
Public Address:	--
Security Surveillance Television (SSTV):	--
VA Satellite TV:	--
Video Conferencing (VTEL):	--
Special Requirement:	--

Notes:

PLUMBING AND MEDICAL GASES

Design in accordance with project requirements.

Cold Water: Yes

Hot Water: Yes

Drain: --

Reagent Grade Water: --

Medical Air: --

Medical Vacuum: --

Oxygen: --

Special Requirement: --

Notes:

HEATING, VENTILATING, AND AIR CONDITIONING

Refer to HVAC Design Manual.

Design in accordance with project requirements.
Refer to the current version of PG-18-10 Chapter 6 Table 5 – "Mechanical Room Data Sheets" for room temperatures, humidity range, room air change requirements, and pressurization

Notes:

FIRE PROTECTION AND LIFE SAFETY

Design in accordance with project requirements.

Alarm Detection: Visual (15cd), center of tile

Alarm Annunciator: --

Sprinkler: Recessed pendant, center of tile

Notes:



SKETCH TITLE

SCALE:



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VISUAL FIELDS ROOM (OPVF2)
LEGEND

LEASING

Plot Date: 6/28/2018 2:04:53 PM

SKETCH TITLE

SCALE: 1/4" = 1'-0"



ROOM NAME (ROOM CODE) AREA NSF	ROOM TAG	JSN# Type Comments	EQUIPMENT JSN NUMBER & NAME		ELEVATION REFERENCE
	CENTERLINE		OVERHEAD LINES		CLEARANCE LINES
	2X2 ACOUSTIC CEILING SYSTEM		COMPOUND CEILING, GYPSUM BOARD ON METAL STUD		SPRINKLER HEAD
	2X4 TROFFER LIGHT FIXTURE		2X2 TROFFER LIGHT FIXTURE		RECESSED CAN LIGHT FIXTURE
	EXHAUST REGISTER		RETURN REGISTER		SUPPLY DIFFUSER
	SINGLE SWITCH		MULTIPLE SWITCH (SUBSCRIPT INDICATES QUANTITY)		DIMMER SWITCH
	WALL-MOUNTED DATA OUTLET		WALL-MOUNTED DUPLEX OUTLET		WALL-MOUNTED QUADRAPLEX OUTLET
	FLOOR-MOUNTED DATA OUTLET		FLOOR-MOUNTED DUPLEX OUTLET		FLOOR-MOUNTED QUADRAPLEX OUTLET

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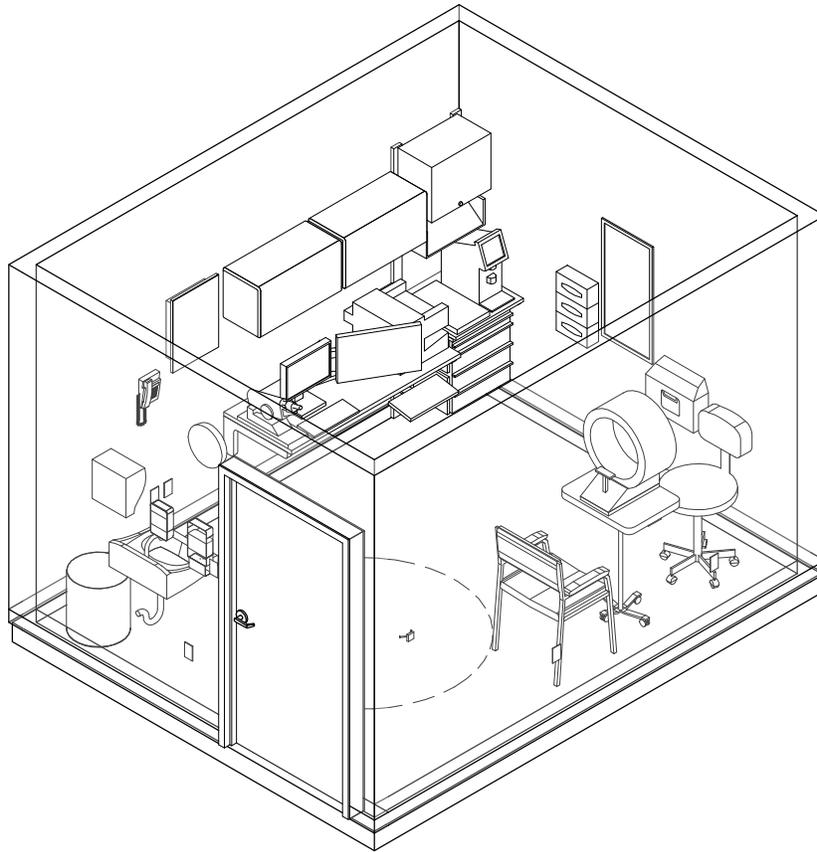
VISUAL FIELDS ROOM (OPVF2) AXONOMETRIC

LEASING

Plot Date: 6/28/2018 2:04:53 PM

SKETCH TITLE

SCALE:



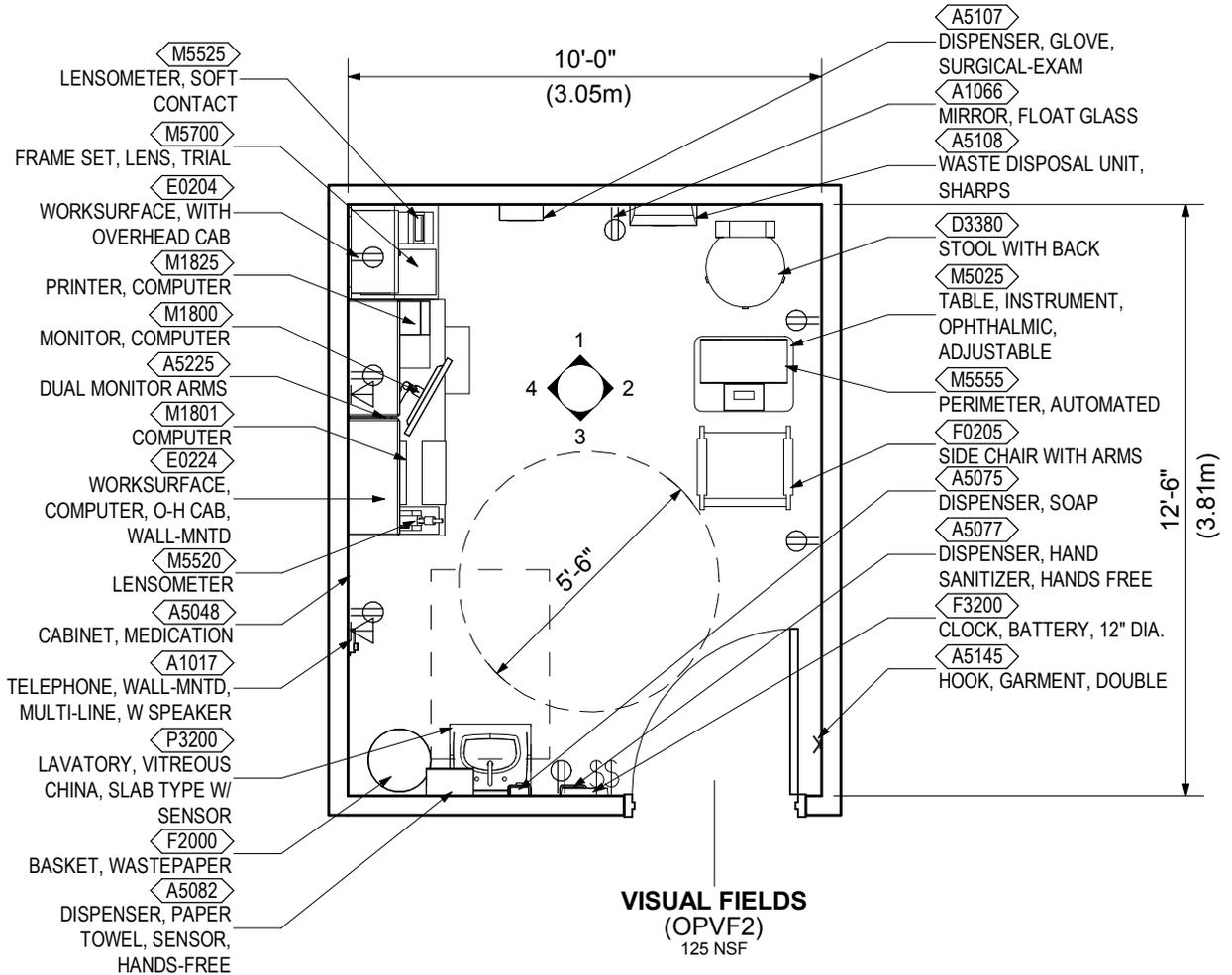
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VISUAL FIELDS ROOM (OPVF2)
FLOOR PLAN (130 NSF / 12 NSM)

SKETCH TITLE

SCALE: 1/4" = 1'-0"





U.S. Department of Veterans Affairs

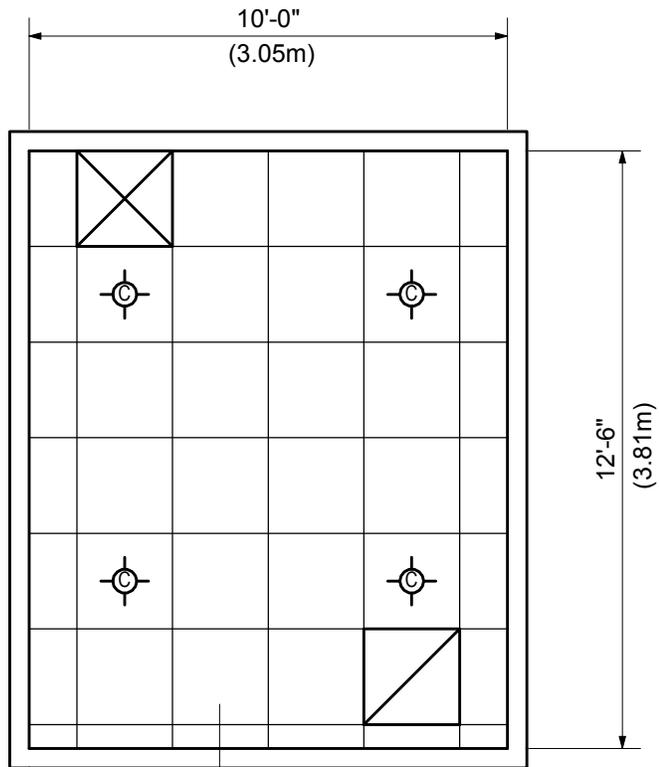
VISUAL FIELDS ROOM (OPVF2) REFLECTED CEILING PLAN

LEASING

Plot Date: 6/28/2018 2:04:53 PM

SKETCH TITLE

SCALE: 1/4" = 1'-0"



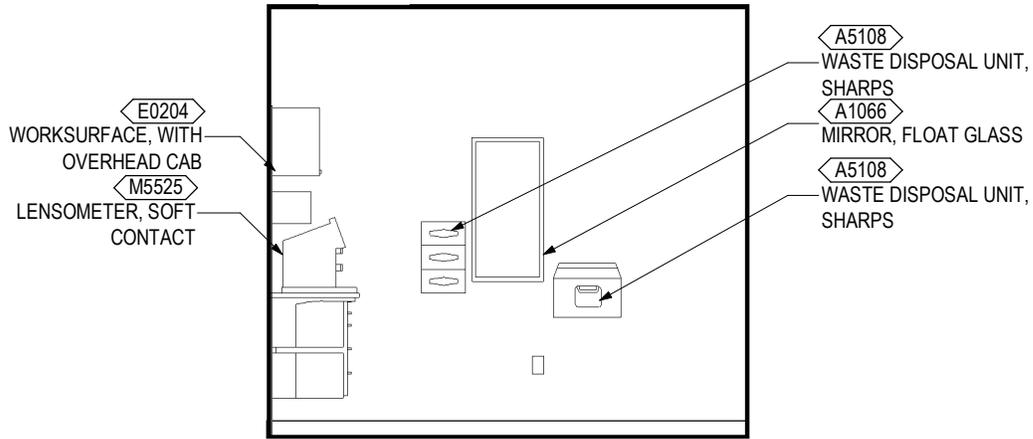
VISUAL FIELDS
(OPVF2)
125 NSF

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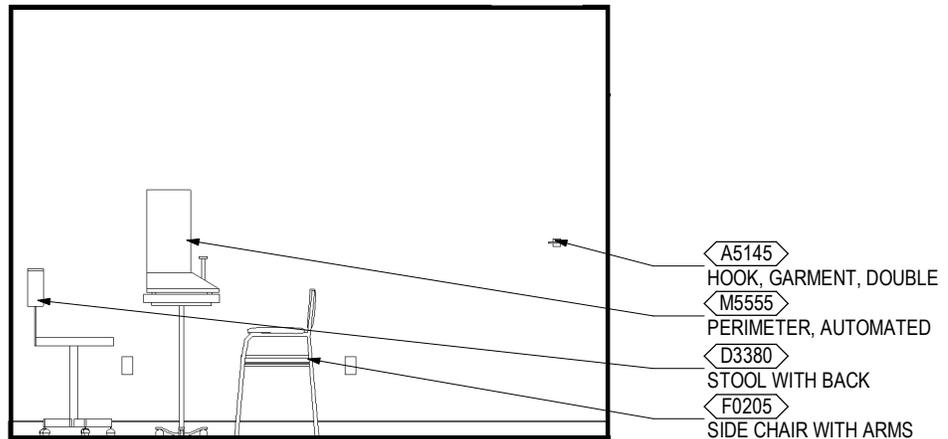


SKETCH TITLE

SCALE: 1/4" = 1'-0"



ELEVATION 1

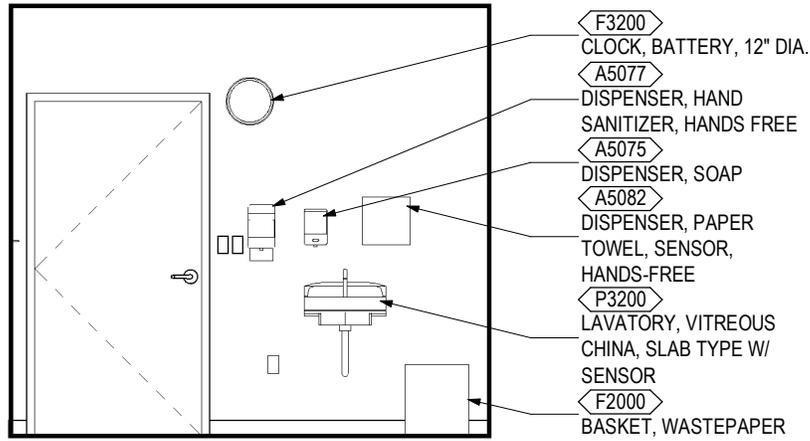


ELEVATION 2

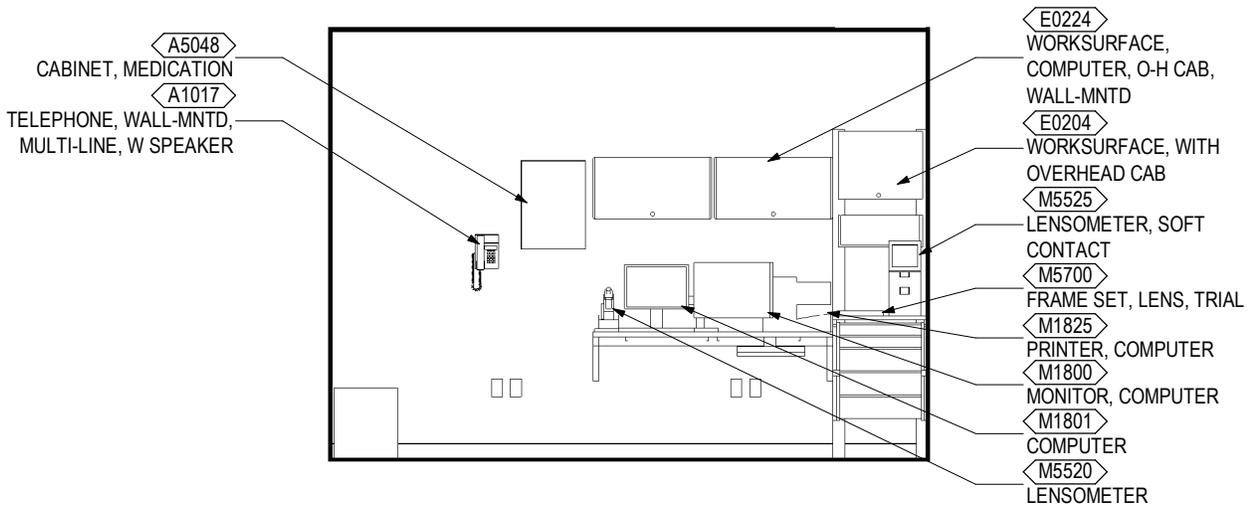


SKETCH TITLE

SCALE: 1/4" = 1'-0"



ELEVATION 3



ELEVATION 4



SKETCH TITLE

SCALE:



ARCHITECTURAL & INTERIOR DESIGN

Ceiling Type:	AT
Ceiling Height:	9'-0" (2700mm)
Ceiling Finish:	--
Wall Finish:	m: GWB f:P
Wainscot:	--
Base:	m: RB at h: 4" (100mm)
Floor Finish:	LVT
Slab Depression:	--
Sound Protection:	STC 40 (note 2)
Doors:	m: Wood t: 19 s: V (note 1)
Special Requirement:	--

Notes:

Ref. Door Type Detail #SD080000-01 for door types
Ref. Door Sizes Detail #SD080000-02 for door sizes

- 1) 40 STC rated acoustical door
- 2) Refer to PG-18-10 Chapter 6; Table 5 Mechanical Room Data Sheets for Noise Criteria.

LIGHTING

General Requirement: Lighting system design shall be based on the guidance of applicable Illuminating Engineering Society North America (IESNA) Standards.

Luminaire Type: Design in accordance with project requirements.

Special Requirement: --

Notes:

- 1) Supply dimming and switching to provide various light levels.
- 2) Provide switching on refraction desk to control overhead lighting.

POWER

Electrical system design to comply with the latest NFPA 70 and 99

Design in accordance with project requirements.

Normal Power: Connect to receptacles and equipment

Emergency Power: If / As shown

Special Requirement: --

Notes:

TELECOMMUNICATION / SPECIAL SYSTEMS

Data:	Yes
Telephone:	Yes
Cable Television:	--
Duress Alarm:	--
Electronic Access and Door Control:	--
Intercom:	--
Motion Intrusion Detection (MID):	--
Nurse Call:	--
Code Blue:	--
Public Address:	--
Security Surveillance Television (SSTV):	--
VA Satellite TV:	--
Video Teleconferencing (VTEL):	--
Special Requirement:	--

Notes:

PLUMBING AND MEDICAL GASES

Design in accordance with project requirements.

Cold Water: Yes

Hot Water: Yes

Drain: --

Reagent Grade Water: --

Medical Air: --

Medical Vacuum: --

Oxygen: --

Special Requirement: --

Notes:

HEATING, VENTILATING, AND AIR CONDITIONING

Refer to HVAC Design Manual.

Design in accordance with project requirements.
Refer to the current version of PG-18-10 Chapter 6 Table 5 – "Mechanical Room Data Sheets" for room temperatures, humidity range, room air change requirements, and pressurization

Notes:

FIRE PROTECTION AND LIFE SAFETY

Design in accordance with project requirements.

Alarm Detection: Visual (15cd), center of tile

Alarm Annunciator: --

Sprinkler: Recessed pendant, center of tile

Notes: