



APPLICATION FOR EXEMPTION FROM SITE PLAN REVIEW

EA Stern Associates Inc
Applicant

11/16/04
Application Date

Applicant's Mailing Address

Donna Lyon At CMS

Project Name/Description

87 Marginal Way
Address of Proposed Site

Consultant/Agent/Phone Number

(603)

034-D-7

Description of Proposed Development:

Adding 8000 sq ft to existing bldg

Please Attach Sketch/Plan of Proposal/Development	Applicant's Assessment (Yes, No, N/A)	Planning Office Use Only
Criteria for Exemptions: See Section 14-523 (4) on back side of form		
a) Within Existing Structures; No New Buildings, Demolitions or Additions		✓
b) Footprint Increase Less Than 500 Sq. Ft.		✓
c) No New Curb Cuts, Driveways, Parking Areas		✓
d) Curbs and Sidewalks in Sound Condition/Comply with ADA		✓
e) No Additional Parking/ No Traffic Increase		✓
f) No Stormwater Problems		✓
g) Sufficient Property Screening		✓
h) Adequate Utilities		✓

Planning Division Use Only

Exemption Granted Partial Exemption Exemption Denied

Planner's Signature [Signature] Date 11/3/04

34D7

EMMS

EASTERN MOUNTAIN SPORTS

Store #146 - 87 Marginal Way - Portland, Maine

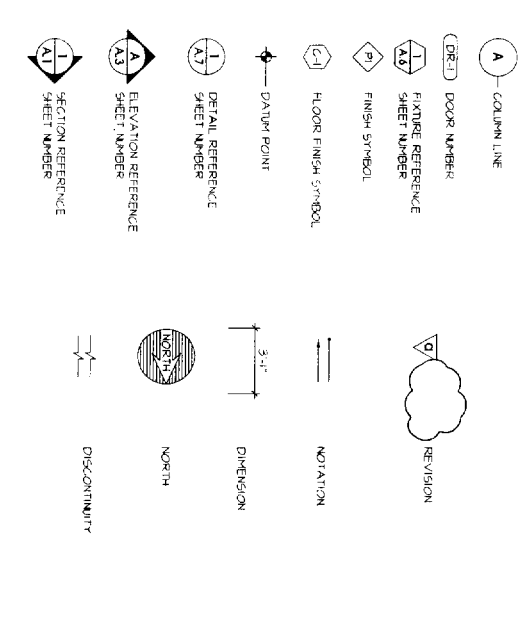
Abbreviations

1	And	Fig	Footing
2	At	6a	Gauge
3	Centerline	6b	Galvanized
4	Acoustical	6c	Grab Bar
5	Adjustable	6d	Ground
6	Above Finish Floor	6e	Grout
7	Aluminum	6f	Horizontal
8	Approximate	6g	Height
9	Architectural	6h	Inside Diameter
10	Board	6i	Insulation
11	Block	6j	Interior
12	Building	6k	Lambda
13	Block	6l	Landing
14	Blocking	6m	Light
15	Beam	6n	Masonry
16	Bottom	6o	Mechanical
17	Castin Basin	6p	Manufacturer
18	Concrete Masonry Unit	6q	Manager
19	Cem	6r	Minimum
20	Ceramic	6s	Miscellaneous
21	Circle	6t	Mounted
22	Close	6u	Mount
23	Clear	6v	North
24	Calling	6w	Not in Central
25	Col	6x	Not to Scale
26	Column	6y	On Center
27	Concrete	6z	Opposite
28	Connection	7a	Pipe
29	Construction	7b	Plastic Laminate
30	Cont	7c	Plaster
31	Continous	7d	Plumb
32	Center	7e	Plywood
33	Corridor	7f	Point of Sale
34	Center	7g	Point of Sale
35	Center	7h	Point
36	Center	7i	Point
37	Center	7j	Point
38	Center	7k	Point
39	Center	7l	Point
40	Center	7m	Point
41	Center	7n	Point
42	Center	7o	Point
43	Center	7p	Point
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45	Center	7r	Point
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57	Center	8d	Point
58	Center	8e	Point
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60	Center	8g	Point
61	Center	8h	Point
62	Center	8i	Point
63	Center	8j	Point
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77	Center	8x	Point
78	Center	8y	Point
79	Center	8z	Point
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89	Center	9j	Point
90	Center	9k	Point
91	Center	9l	Point
92	Center	9m	Point
93	Center	9n	Point
94	Center	9o	Point
95	Center	9p	Point
96	Center	9q	Point
97	Center	9r	Point
98	Center	9s	Point
99	Center	9t	Point
100	Center	9u	Point

Project Team

- TENANT**
Eastern Mountain Sports
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- ARCHITECT OF RECORD**
RSW Consultants
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 Greg Shue
- LEASE ADMINISTRATOR**
Wild Oats Markets, Inc.
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 Susan Hemilton
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Symbols



Code Data

BUILDING CODES:
 Building Code: BOCA 1999
 Structural Code: BOCA 1999
 Plumbing Code: Maine State Plumbing Code (Code of Maine Rules 10, Chapter 238)

Mechanical Code: MNC 1993
Electrical Code: NEC 1999
File / Life Safety: NFPA 101, 2000
Accessibility Code: ANSI 1998

PLANS TO COMPLY WITH ALL LOCAL BUILDING CODES

OCC. GROUP: M (Mercantile)

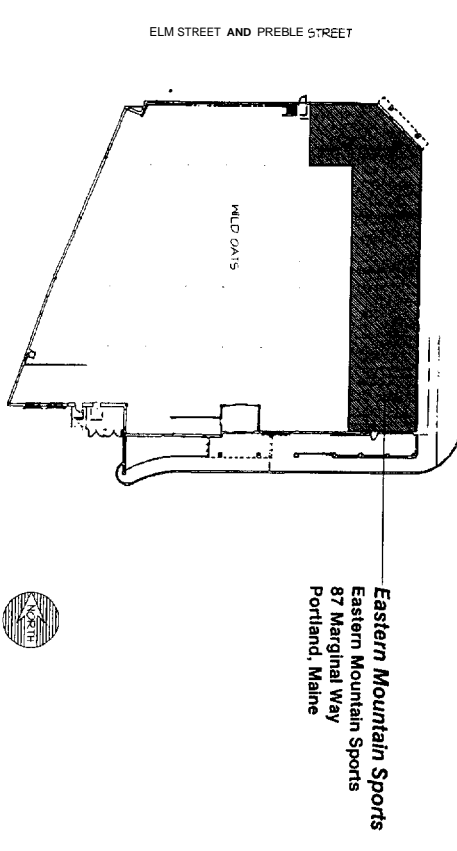
OCCUPANT LOAD CALCULATION:

Area S.F.	Load Factor	No. of Occupants
Retail Sales Rm	6518	218
Stockroom	1384	5
Total	7902	223 Occupants

Exits Required: 2
Exits Provided: 2
Exit Width: 72" AT STORE ENTRY
 36" AT REAR STOCK EXIT

TOTAL LEASE AREA: 7902 S.F.

Key Plan



Sheet Index

- ARCHITECTURAL**
 T.1 Title Sheet
 SP.1 Specifications and Legends
 A.1 Schedules and General Electrical Plan
 A.2 Construction and General Electrical Plan
 A.3 Elevations
 A.4 Reflected Ceiling Plan
 A.5 Fixture and Finish Plan
 A.6 Sales Area Construction Details
 A.7 Non-Sales Area Construction Details
- ELECTRICAL / MECHANICAL**
 E.1 Lighting Plan
 E.2 Power Plan
 E.3 Electrical Specifications
 M.1 H.V.A.C. Plan
 M.2 Plumbing and Sprinkler Plan
 M.3 Mechanical Schedules & Specifications



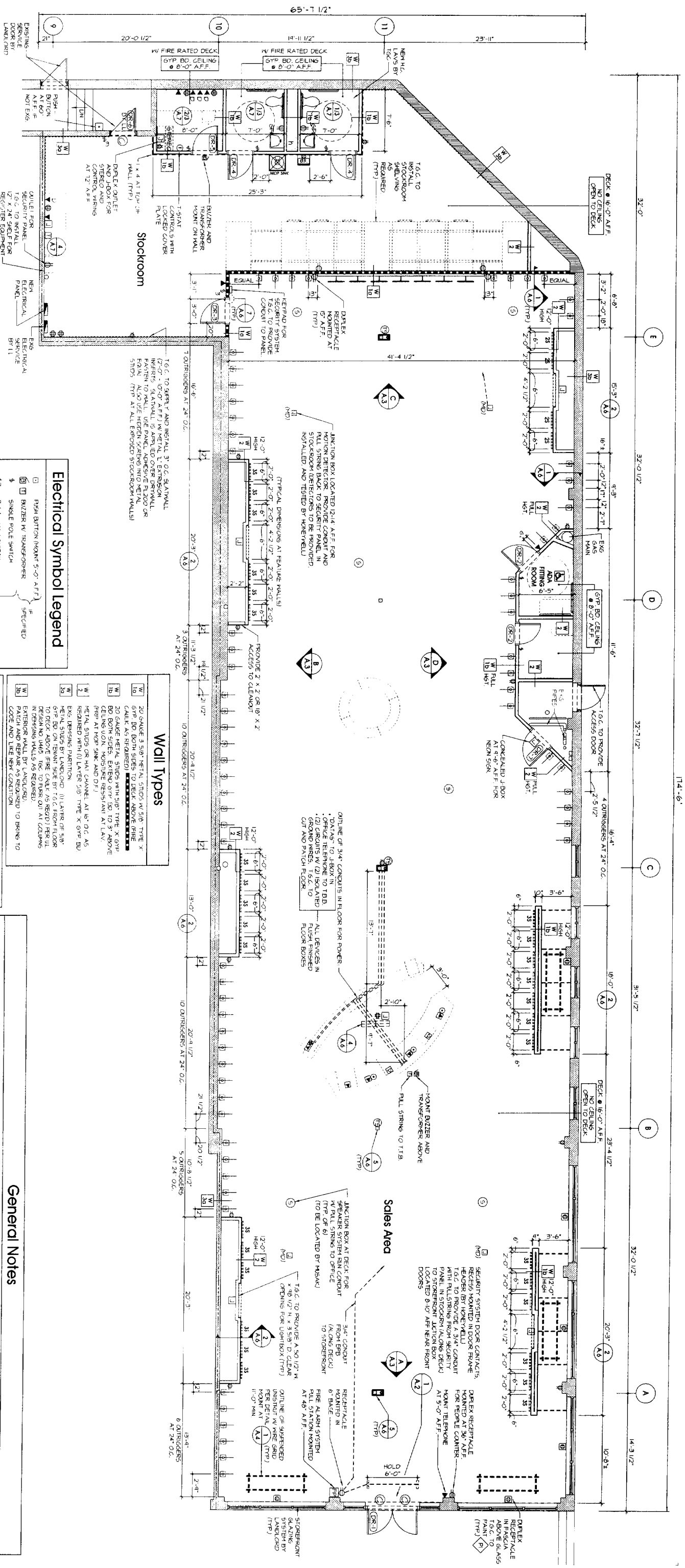
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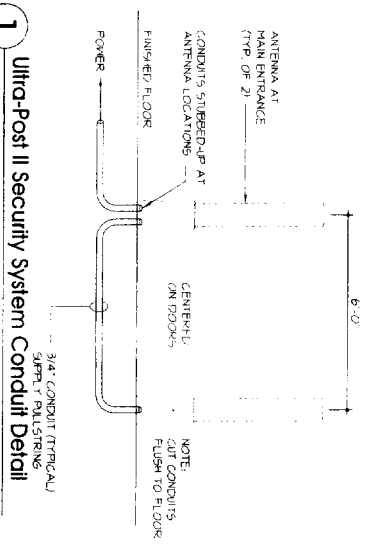
Title She 1

PROJECT:
87 Marginal Way
 Portland, ME

T. I.



Construction and General Electrical Plan
Scale: 3/16" = 1'-0"



Electrical Symbol Legend

- PUSH BUTTON MOUNT 5'-0" AFF.
- BUZZER W/ TRANSFORMER
- SINGLE POLE SWITCH
- 3/4" WALL SWITCH
- GADGET WALL RECEPTACLE
- DUPLEX WALL RECEPTACLE
- CASH REGISTER RECEPTACLE
- FLOOR OUTLET
- CEILING OUTLET (OR ON FASCIA)
- TOC TO PANT
- JUNCTION BOX (NO MOTION DETECTOR)
- TELEPHONE
- TELEPHONE FLR. OUTLET
- DATA LINE
- DATA FLR. OUTLET
- SECURITY SYSTEM DOOR CONTACT
- OPERATORS AND WIRE (SPECIFIED BY TENANT INSTALLED BY T.G.C.)
- AUDIO SYSTEM (SPECIFIED BY TENANT INSTALLED BY T.G.C.)
- THERMOSTAT CONTROL (MOUNT IN OFFICE @ 5'-0" AFF.)
- THERMOSTAT SENSOR (MOUNT @ 5'-0" AFF.)
- SPRINKLER HEAD
- WATER HEATER ON DECK ABOVE LAVY
- CALL FOR AID SYSTEM (IF APPLICABLE)

Wall Types

- W 20 GAUGE 3 5/8" METAL STUDS W/ 5/8" TYPE X 5/8" GYP. BD. BOTH SIDES TO DECK ABOVE FLOOR (CALK AS REQUIRED)
- W 20 GAUGE METAL STUDS WITH 5/8" TYPE X 5/8" GYP. BD. BOTH SIDES TO DECK ABOVE FLOOR (PREP AT HOP SINK AND D.P.)
- W METAL STUDS OR 1/2" CHANNEL AT 16" O.C. AS EXG. DIMENSION PARTITION.
- W METAL STUDS BY LANDLORD (1) LAYER OF 5/8" GYP. BD. ON TANK SIDE BY T.G.C. FROM FLOOR TO DECK ABOVE FLOOR (CALK AS REQ'D) PER UL DESIGN UNLESS TOC TO PANT OUT AT COLUMNS (PENSILING WALLS AS REQUIRED).
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Symbol Legend

- 1 DETAIL NUMBER
- A3 DRAWING NUMBER
- A ELEVATION LETTER
- A3 DRAWING SYMBOL
- REVISION NUMBER
- W WALL TYPE SYMBOL
- 1 FINISH SYMBOL
- A KEPT NOTE
- REVISION SYMBOL
- DOOR SYMBOL
- NEW DOOR (G.R.Z.)
- SEE DOOR SCHEDULE DRAWING AT
- EXISTING CONSTRUCTION TO REMAIN
- EXISTING CONSTRUCTION PER CONTRACT
- NEW WALL CONSTRUCTION (REFER TO WALL TYPES)

General Notes

1. NO CHANGE ORDERS WILL BE ISSUED FOR CHANGES REQUIRED IN THE WORK DUE TO AN INCOMPLETE FIELD VISIT BY THE CONTRACTOR PRIOR TO BIDDING. NO WORK SHALL COMMENCE OR CHANGE ORDERS SHALL BE ISSUED WITHOUT THE TENANT'S AUTHORIZATION.
2. DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN.
3. ALL DOOR AND OPENING LOCATIONS SHALL BE SHOWN ON FLOOR PLAN. IN CASE OF CONFLICT, NOTIFY THE ARCHITECT IMMEDIATELY PRIOR TO COMMENCEMENT OF FRAMING.
4. DIMENSIONS NOTED AS VERTICAL SHALL BE MAINTAINED AND SHALL ALLOW FOR THICKNESS OF ALL FINISHES INCLUDING CARPET PAD, VINYL, ETC.
5. DIMENSIONS NOTED AS HORIZONTAL - IF LAYOUT IS OFF CONTACT ARCHITECT PRIOR TO FRAMING.
6. ALL DIMENSIONS ARE TO THE FACE OF GYPSUM BOARD FINISH UNLESS OTHERWISE NOTED.
7. COLUMN CENTRELINE (FOR GRID LINES) ARE SHOWN FOR DIMENSIONING. VERIFY EXACT LOCATIONS IN FIELD.
8. REFER TO ENLARGED PLANS FOR ADDITIONAL NOTES AND INFORMATION.
9. FOR MORE INFORMATION SEE WALL SECTIONS AND FINISH SCHEDULE.
10. ALL GYP. BD. IS TYPE X UNLESS OTHERWISE NOTED.
11. G.C. TO NOTIFY ARCHITECT IMMEDIATELY AS TO SITE AND LOCATION OF ANY EXISTING WALL EXPANSION JOINT LOCATED IN DEWASHING WALLS, FLOOR OR CEILING CONSTRUCTION.
12. TO REPAIR ALL WALLS TO RECEIVE PAINT AND/OR WALL COVERING IN A FIRST CLASS MANNER. SEE TOC TO PANT FOR WALLS TO RECEIVE PAINT AND/OR WALL COVERING. FINISHES SPECIFIED FROM INSTALLATION OVER UNFINISHED SURFACES PER THE CONTRACTORS RESPONSIBILITY.
13. REFER TO THE DIVISION OF LABOR FOR TENANTS' RESPONSIBILITIES. GROWS, UNITS, COST, ETC. IN REFERENCE TO ANY CONSTRUCTION OF THE TENANTS AS SHOWN ON THE CONSTRUCTION DOCUMENTS.
14. FIELD VISITS OF ALL EXISTING CONDITIONS BEFORE BEGINNING CONSTRUCTION NOTIFY ARCHITECT IN WRITING OF ANY VARIATIONS BEFORE CONTINUING WORK.
15. COORDINATE WORK WITH ALL OTHER DRAWINGS AND ORDINANCES OR STATE AND LOCAL JURISDICTIONS AND ANY OTHER APPLICABLE CODES.
16. ALL WORK SHALL COMPLY WITH THE REGULATIONS AND ORDINANCES OF STATE AND LOCAL JURISDICTIONS AND ANY OTHER APPLICABLE CODES.
17. VERIFY ALL DIMENSIONS BOTH HORIZONTALLY AND VERTICALLY IN ALL AREAS OF THE BUILDING PRIOR TO CONSTRUCTION. NOTIFY THE ARCHITECT IF ANY DISCREPANCIES SHALL OCCUR.
18. PLAN DIMENSIONS SHOWING WALL THICKNESSES ARE NOMINAL. REFER TO WALL TYPES ON THIS SHEET FOR ACTUAL DIMENSIONS.
19. GENERAL CONTRACTOR SHALL CONTACT LOCAL UTILITIES TO VERIFY ALL ELEVATIONS, SIZES, LOCATIONS AND CONNECTION POINTS FOR ALL UTILITIES AFFECTED BY THIS PROJECT.
20. PROVIDE SOLID BLOCKING IN WALLS FOR MOUNTING ALL FINISHES AND DEVICES. WORD BLOCKING SHALL BE FIRE RESISTANT RATED.
21. WHERE WALLS ARE TO REMAIN (OR REMOVED) PATCH & REPAIR DAMAGED AREAS AND AREAS AFFECTED BY DEMOLITION.
22. FURNISH & INSTALL WATERPROOF MEMBRANE AT TOILET ROOM WHERE REQUIRED BY LOCAL AUTHORITY.
23. PROVIDE CLEAR PLASTIC COVER FOR ALL EXISTING WALLS AND WALL PARTITION CORNERS IN CORRIDORS ALONG THE PATH OF THE REPAIRS AND PATCHES.
24. PATCH & REPAIR IMPROPERLY PATCHED WALLS AND PARTITION CORNERS IN CORRIDORS AND PATCHES SHALL BE AT LEAST AS GOOD AS ORIGINAL.
25. NOTHING SHALL BE ATTACHED DIRECTLY TO THE WALLS OR PARTITIONS. ALL ATTACHMENTS SHALL BE MADE FROM THE BACK SIDE OF THE WALLS OR PARTITIONS. REFER TO THE CONTRACTORS STRUCTURAL REVIEW MUST BE OBTAINED PRIOR TO CONSTRUCTION.

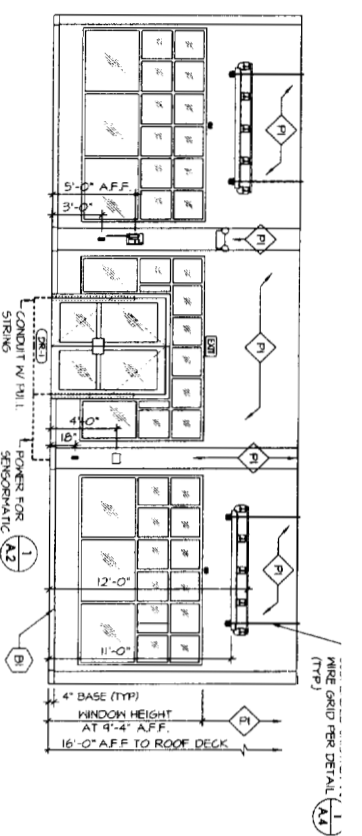
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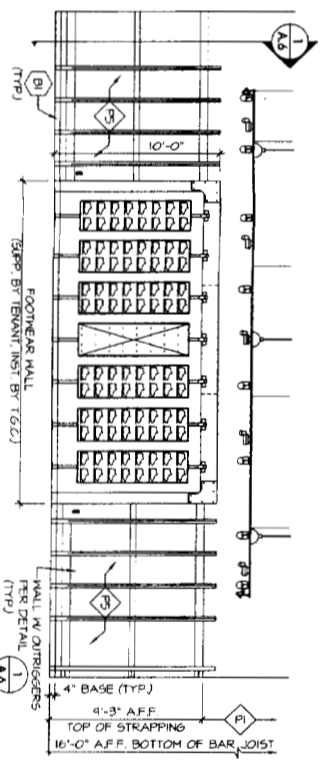
Construction and General Electrical Plan
87 Marginal Way
Portland, ME

PROJECT: A.EMS #146

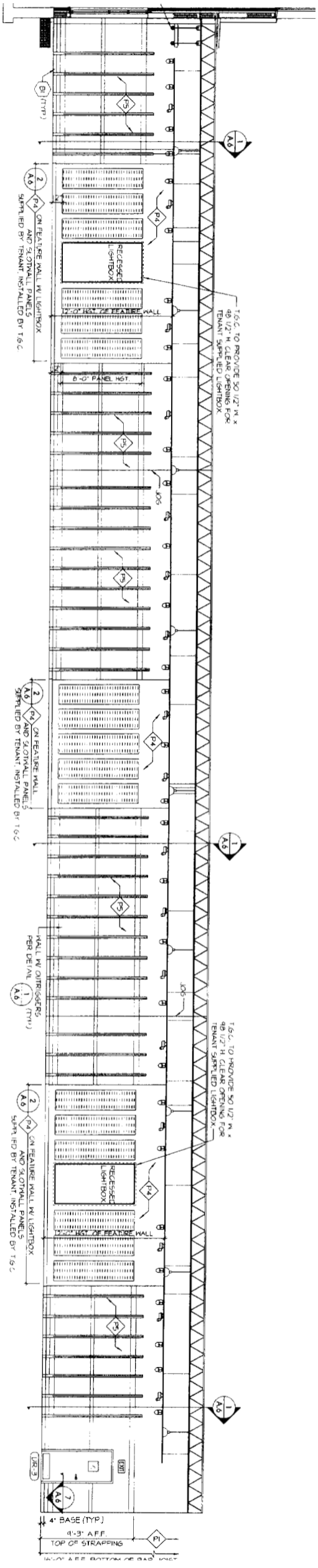
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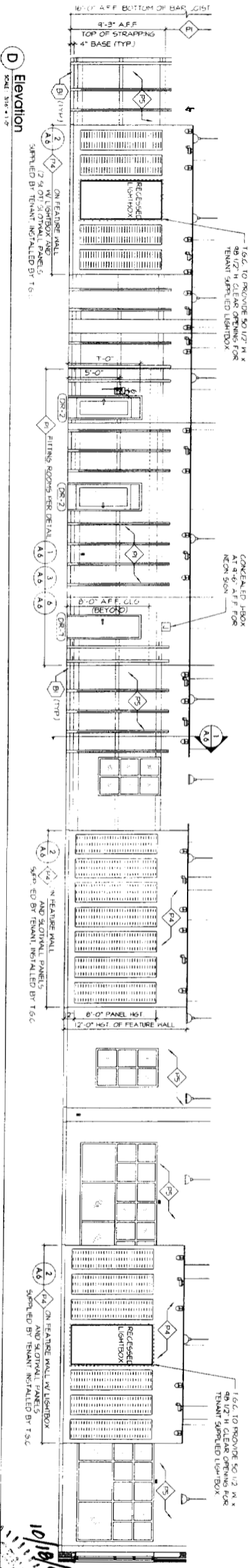
A Elevation
Scale: 1/4" = 1'-0"



C Elevation
Scale: 1/4" = 1'-0"



B Elevation
Scale: 3/8" = 1'-0"



D Elevation
Scale: 3/8" = 1'-0"

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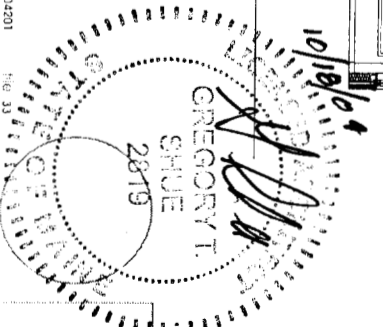
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17211 EAGLE HOLLOW
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DRAWING CHRONOLOGY
NO. DATE DESCRIPTION
10 15 04 ISSUED FOR BIDDING AND/OR REVIEW

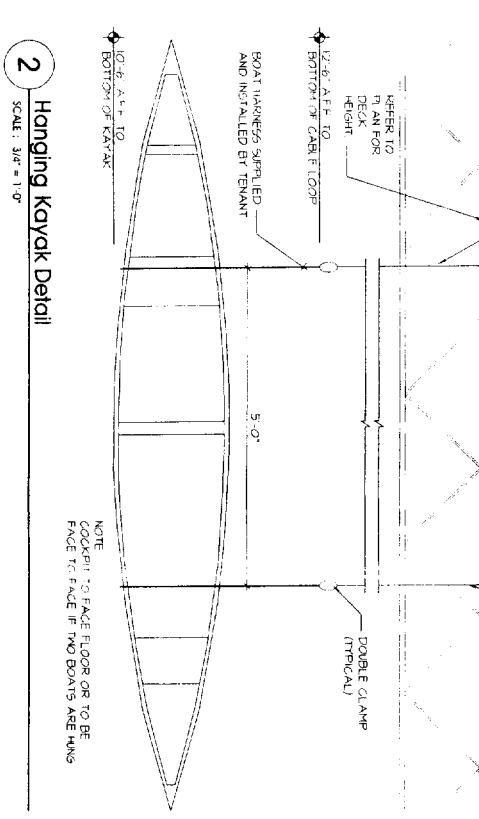
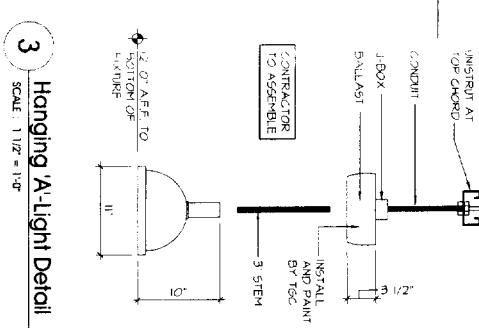
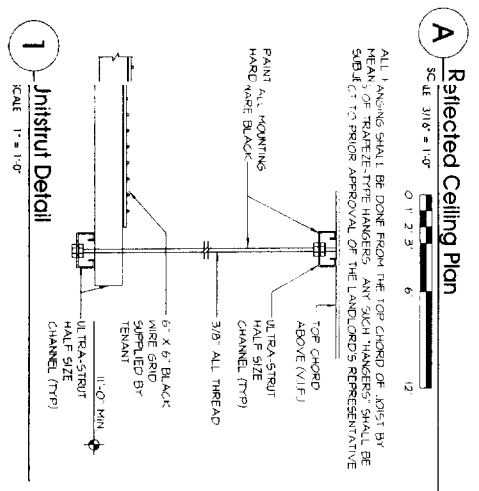
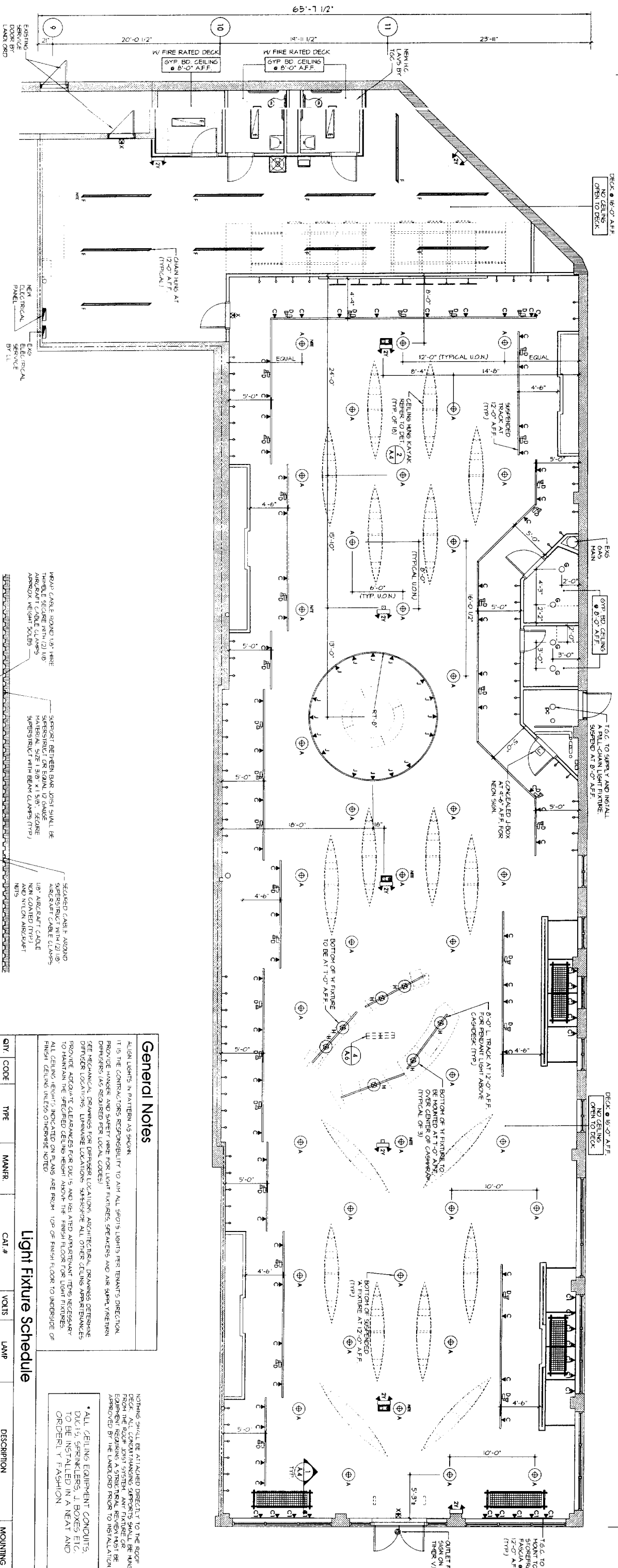
TITLE
Eleva MS

DATE 10 15 04 3 5
SCALE AS NOTED

PROJECT
EMS #146
87 Marginal Way
Portland, ME



A.3



General Notes

ALIGN LIGHTS IN PATTERN AS SHOWN.

IT IS THE CONTRACTOR'S RESPONSIBILITY TO AVOID ALL SPOTS LIGHTS PER TENANT'S DIRECTION. PROVIDE HANGER AND SHERRY WIRE FOR LIGHT FIXTURES, SPEAKERS AND AIR SUPPLY/RETURN DISTRIBUTORS AS REQUIRED PER LOCAL CODES.

SEE MECHANICAL DRAWINGS FOR DISPENSER LOCATIONS, ARCHITECTURAL DRAWINGS DETERMINE OFFICE LOCATIONS. LINKWARE LOCATIONS, SCHEDULE ALL OTHER CEILING APPROPRIATE. PROVIDE ADEQUATE CLEARANCE FOR DUCTS AND UNLIT APERTURANT ITEMS NECESSARY TO MAINTAIN THE SPECIFIED CEILING HEIGHT ABOVE THE FINISH FLOOR FOR LIGHT FIXTURES. ALL CEILING HEIGHTS INDICATED ON PLANS ARE FROM TOP OF FINISH FLOOR TO UNDERSIDE OF FINISH CEILING UNLESS OTHERWISE NOTED.

Light Fixture Schedule

QTY	CODE	TYPE	MANFR.	CAT #	VOLTS	LAMP	DESCRIPTION	MOUNTING
39	A *	AMBULUX	PD3-100T		120V	MR16/CAN/MSK	PENDANT LIGHT AMBULUX PENDANT III	PENDANT
61	C	CONTECH	CL100A/20		120V	60PAR40/BR/FL	HALOGEN TRACK FIXTURE PAR30 (BLACK)	PENDANT
21	C1	CONTECH	CL100A/20		120V	60PAR40/BR/FL	HALOGEN TRACK FIXTURE PAR30 (BLACK)	FRUSCA
34	D	AMBULUX	MRI100-CH-B-COM-120-VW		120V	MR16/CAN/MSK	METAL HALLWAY WALL WASH LIGHT (BLACK)	SURFACE
3	E	MERCURY	M109-322-OCT-4A-EL-B-120V		120V	PHILIPS T10/115	4-1/2 LAMP STRIP LIGHT W/ WARP AROUND ACRYLIC	SURFACE
10	F	MERCURY	PH-232-OCT-118T-EL-B-120V		120V	PHILIPS T10/115	8 DOUBLE TUBE FLUORESCENT (4148) LAMPS END TO END	SUSPENDED
4	G	O	PHILIPS 1102P/1103P/1103H		120V	60PAR40/BR/FL	PAR30 RECESSED DOWN LIGHT	RECESSED
0	G1	O	PHILIPS 60PAR40/BR/FL		120V	PHILIPS 60PAR40/BR/FL	FLUORESCENT DOWNLIGHT	RECESSED
1	H	+	4066S11M-4041-4045K-B-4070K-4080K		120V	60PAR40/BR/FL	4" PENDANTIVE W/ TRACK	PENDANT
16	J	▼	LIB238-5		120V	PHILIPS 60PAR40/BR/FL	MOUNTED TO CAVED LINE VOLUME TRACK OPERATED BY CONTACT	SUSPENDED
3	X	⊗	IPR48H		120V	PHILIPS 60PAR40/BR/FL	4" PENDANTIVE W/ TRACK	SURFACE
6	2Y	⊗	EU-2		120V	PHILIPS 60PAR40/BR/FL	4" PENDANTIVE W/ TRACK	SURFACE
0	Z	⊗	SH06WS		6V	PHILIPS 60PAR40/BR/FL	4" PENDANTIVE W/ TRACK	SURFACE

1. SEE LIGHTING & REFLECTED CEILING PLAN FOR EXACT LOCATION OF TRACK HEADS, CUT TRACK WHERE NECESSARY TO PENETRATE WITH DUCT AND CABLE. FIXTURE CODES SHOWN IN SCHEDULE. T.O.C. TO INSTALL. J-BOX ATTACH BALLAST AND CUT OR EXTEND AS PROVIDED WITH THE DETAIL.

Light Fixture Schedule

ALL CEILING HEIGHTS INDICATED ON PLANS ARE FROM TOP OF FINISH FLOOR TO UNDERSIDE OF FINISH CEILING UNLESS OTHERWISE NOTED.

IT IS THE CONTRACTOR'S RESPONSIBILITY TO AVOID ALL SPOTS LIGHTS PER TENANT'S DIRECTION. PROVIDE HANGER AND SHERRY WIRE FOR LIGHT FIXTURES, SPEAKERS AND AIR SUPPLY/RETURN DISTRIBUTORS AS REQUIRED PER LOCAL CODES.

SEE MECHANICAL DRAWINGS FOR DISPENSER LOCATIONS, ARCHITECTURAL DRAWINGS DETERMINE OFFICE LOCATIONS. LINKWARE LOCATIONS, SCHEDULE ALL OTHER CEILING APPROPRIATE. PROVIDE ADEQUATE CLEARANCE FOR DUCTS AND UNLIT APERTURANT ITEMS NECESSARY TO MAINTAIN THE SPECIFIED CEILING HEIGHT ABOVE THE FINISH FLOOR FOR LIGHT FIXTURES. ALL CEILING HEIGHTS INDICATED ON PLANS ARE FROM TOP OF FINISH FLOOR TO UNDERSIDE OF FINISH CEILING UNLESS OTHERWISE NOTED.

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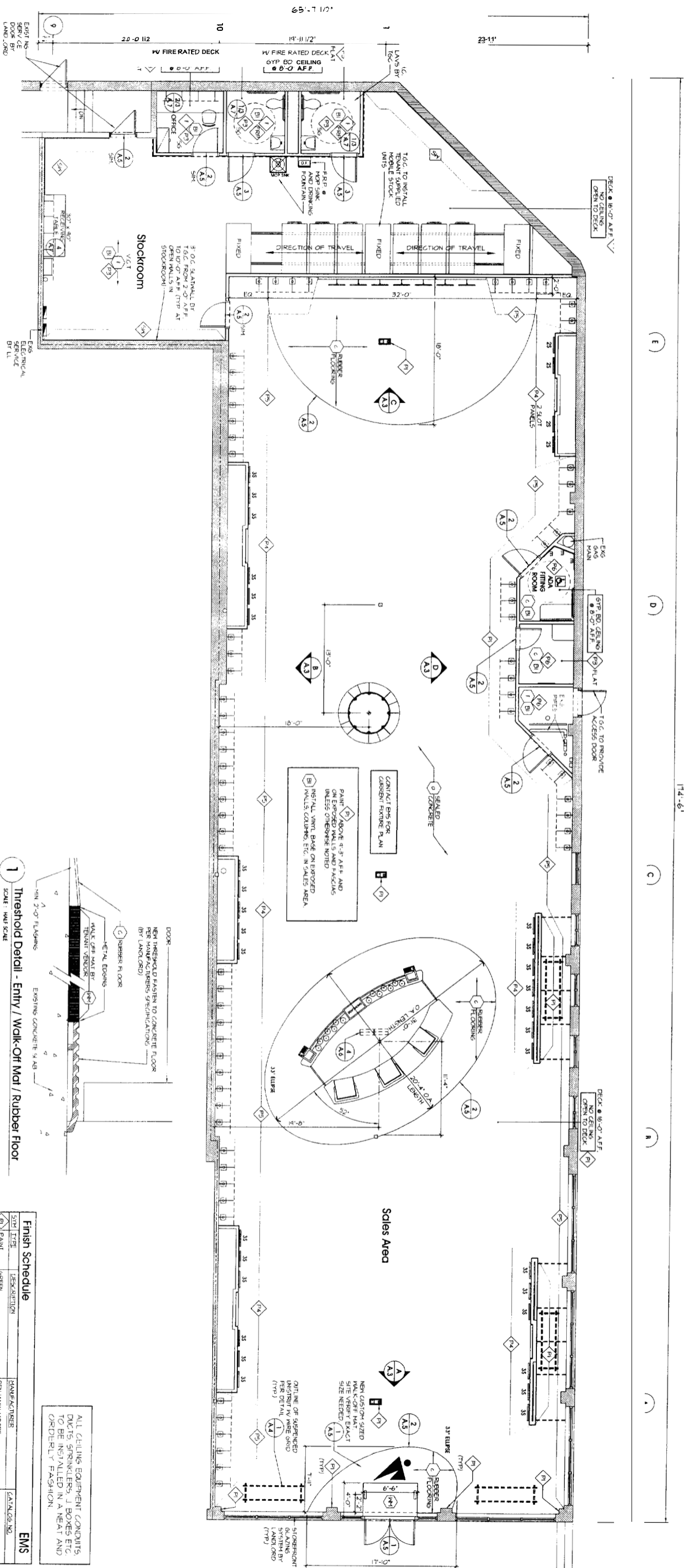
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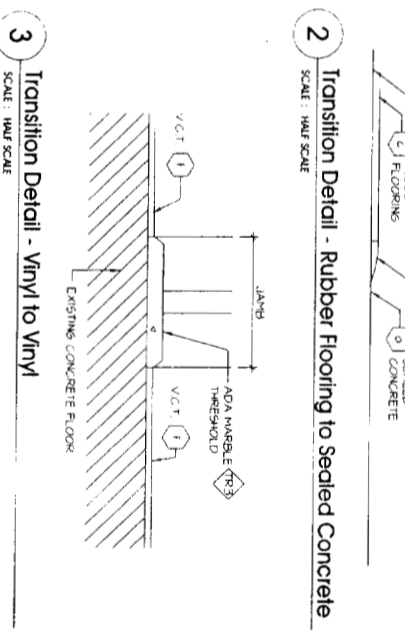
Reflected Ceiling Plan

PROJECT: **A.EMS #146**
 87 Marginal Way
 Portland, ME

DATE: 10/15/04
 DRAWING: A.4



A Fixture and Finish Plan
SCALE: 3/16" = 1'-0"
0 1 2 3 6 12



1 Threshold Detail - Entry / Walk-Off Mat / Rubber Floor
SCALE: 1/4" = 1'-0"

2 Transition Detail - Rubber Flooring to Sealed Concrete
SCALE: 1/4" = 1'-0"

3 Transition Detail - Vinyl to Vinyl
SCALE: 1/4" = 1'-0"

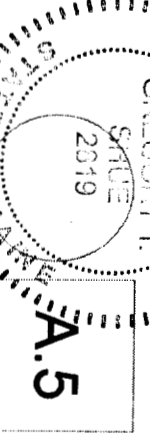
SUIT	ITEM	DESCRIPTION	MANUFACTURER	CATALOG NO.
R1	PAINT	GREEN	BENJAMIN MOORE	678
R2	PAINT	GRAFT	BENJAMIN MOORE	1071
R3	PAINT	REAROT MIX WHITE	BENJAMIN MOORE	
R4	PAINT	FIN. REGAL AQUA VELVET	BENJAMIN MOORE	2132-10
R5	PAINT	BLACK	BENJAMIN MOORE	2143-40
R6	PAINT	CANDOR LAKE	BENJAMIN MOORE	2143-40
R7	PAINT	DRIF	BENJAMIN MOORE	1073
R8	FL. LAM.	BLACK	MILCOMAST	585-60
R9	FIBERGLASS	FIBERGLASS WALLBOARD	MARLITE	PROOR - WHITE
R10	CONCRETE	1/2" TO PREP / FILL AND CONCRETE (1.5" MIN. SEAL)		
R11	VINYL	VINYL		
R12	RUBBER	3/16" RUBBER W/ 5/8" TIE		425-21
R13	TRANSITION	CMS CUSTOM GRAY FINE FIBERS		
R14	TRANSITION	ROULED ALUMINUM		
R15	TRANSITION	1/2" X 1/2" X 1/8" V.C.T.		
R16	VINYL	4" X 12" X 1/8" V.C.T.		
R17	VINYL	4" X 12" X 1/8" V.C.T.		
R18	WALK-OFF MAT	4" X 12" X 1/8" V.C.T. SUPPLIED AND INSTALLED BY TENANT		

ALL CEILING EQUIPMENT CONDUITS, DUCTS, SPRINKLERS, J BOXES ETC. TO BE INSTALLED IN A NEAT AND ORDERLY FASHION.

DRAWING TECHNOLOGY
INDEX DATE DESCRIPTION
10 15 04 ISSUED PRELIMINARY FOR TENANT REVIEW
10 15 04 ISSUED FOR BID / PERMIT / LANDSCAPE SUBMITTAL

Fixture and Finish Plan

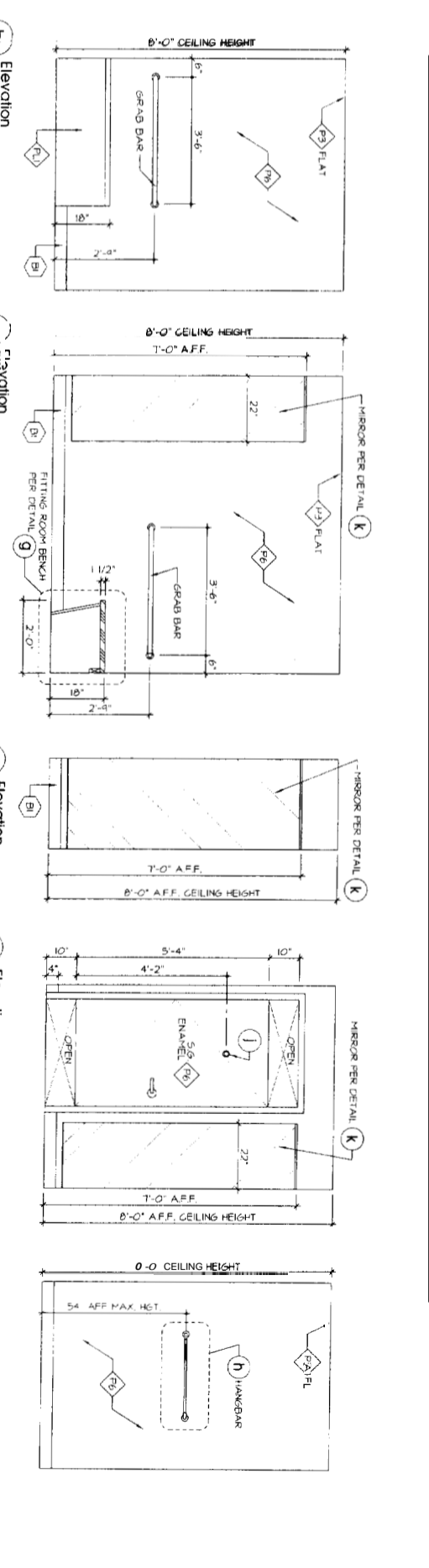
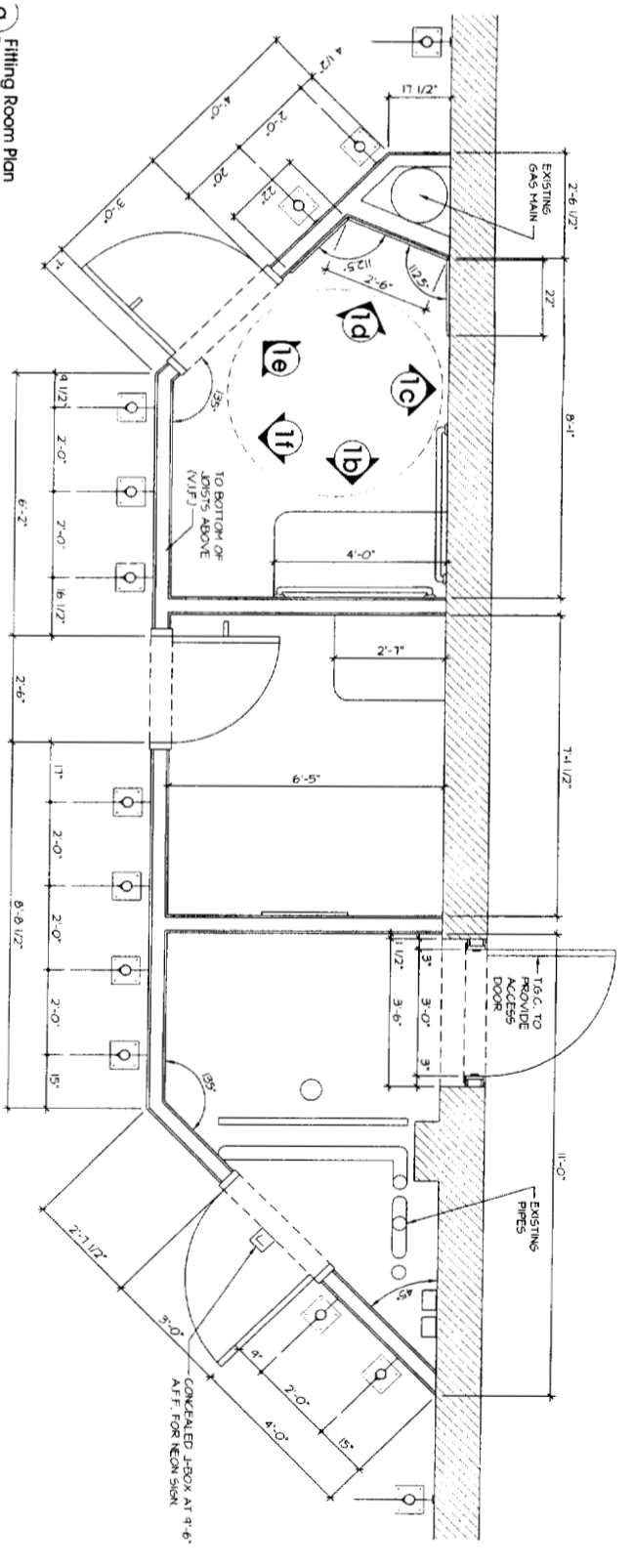
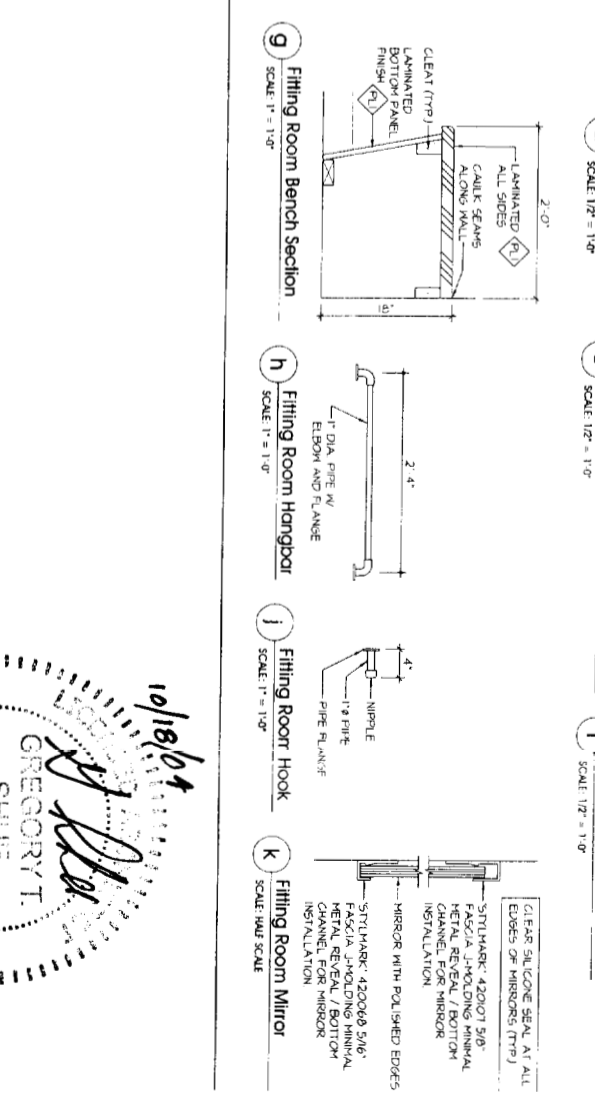
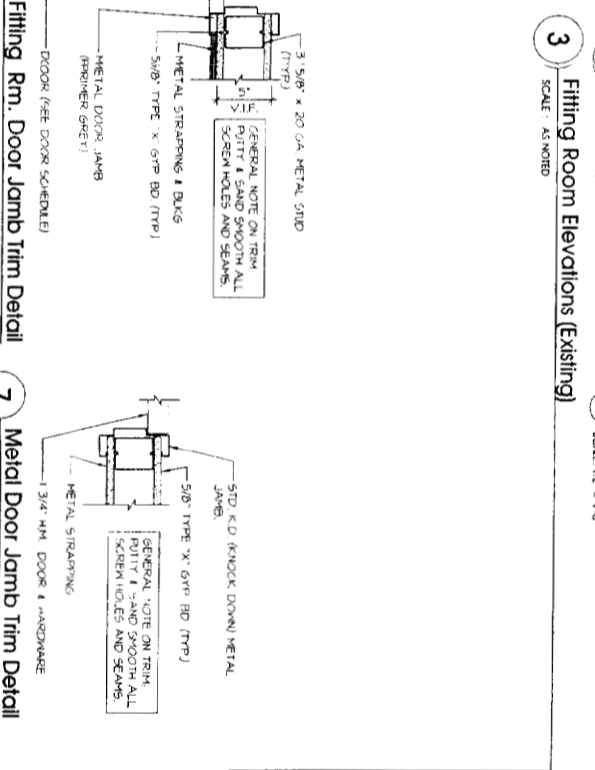
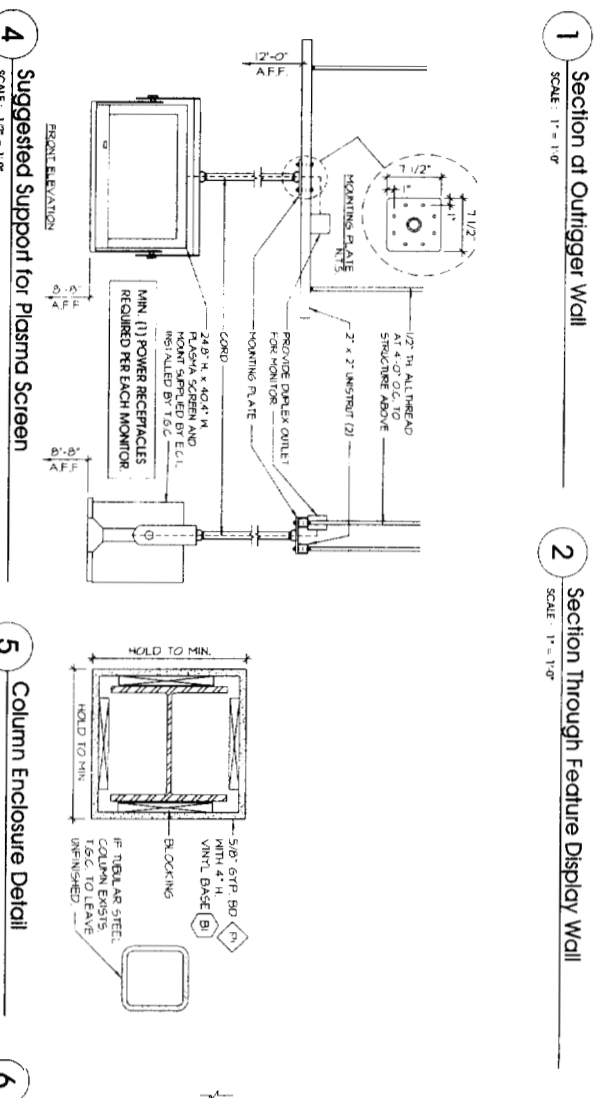
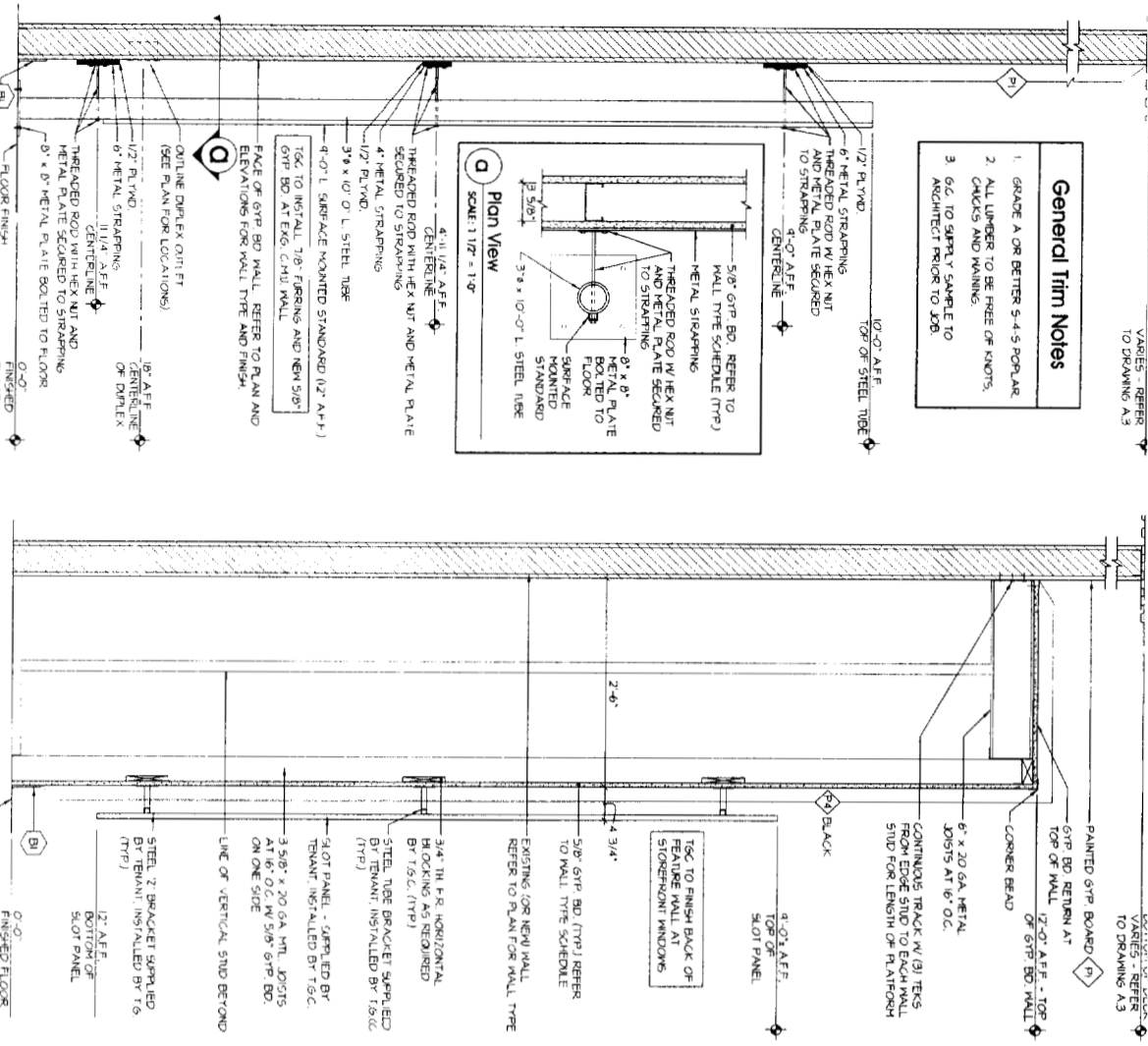
PROJECT:
EMMS #146
87 Marginal Way
Portland, ME



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R/SW CONSULTANTS
17211 Eagle Hollow
San Antonio, TX 78248
TEL (210) 408-1860
FAX (210) 408-0273

- General Trim Notes**
- GRADE A OR BETTER 5-4-5 FOR LAR, CHUCKS AND NAILING.
 - ALL LUMBER TO BE FREE OF KNOTS, CHECKS AND NAILING.
 - 60% TO VERIFY SAMPLE TO ADJUST PRIOR TO JOB.



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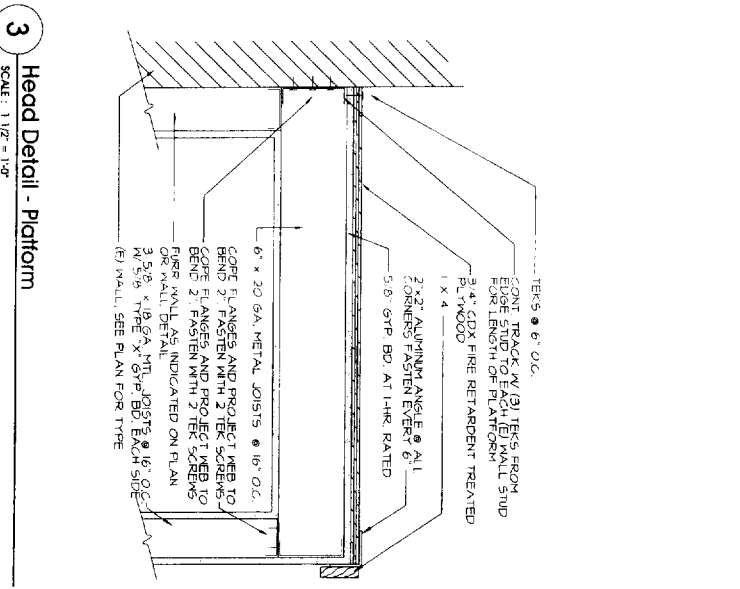
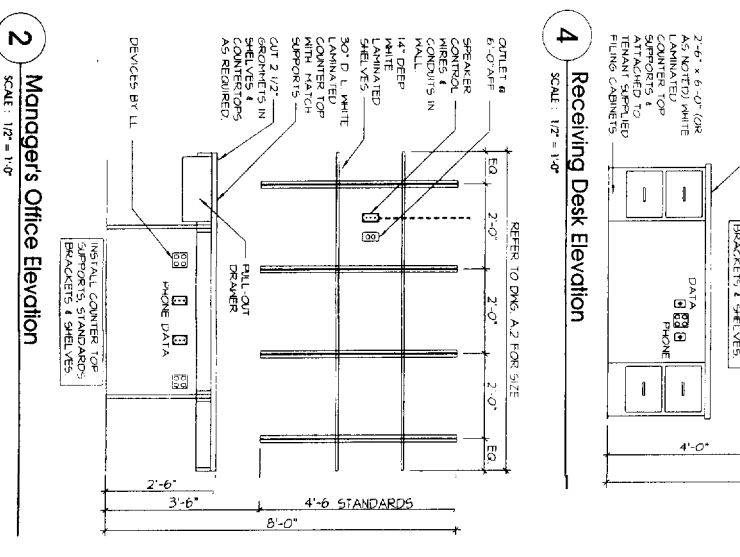
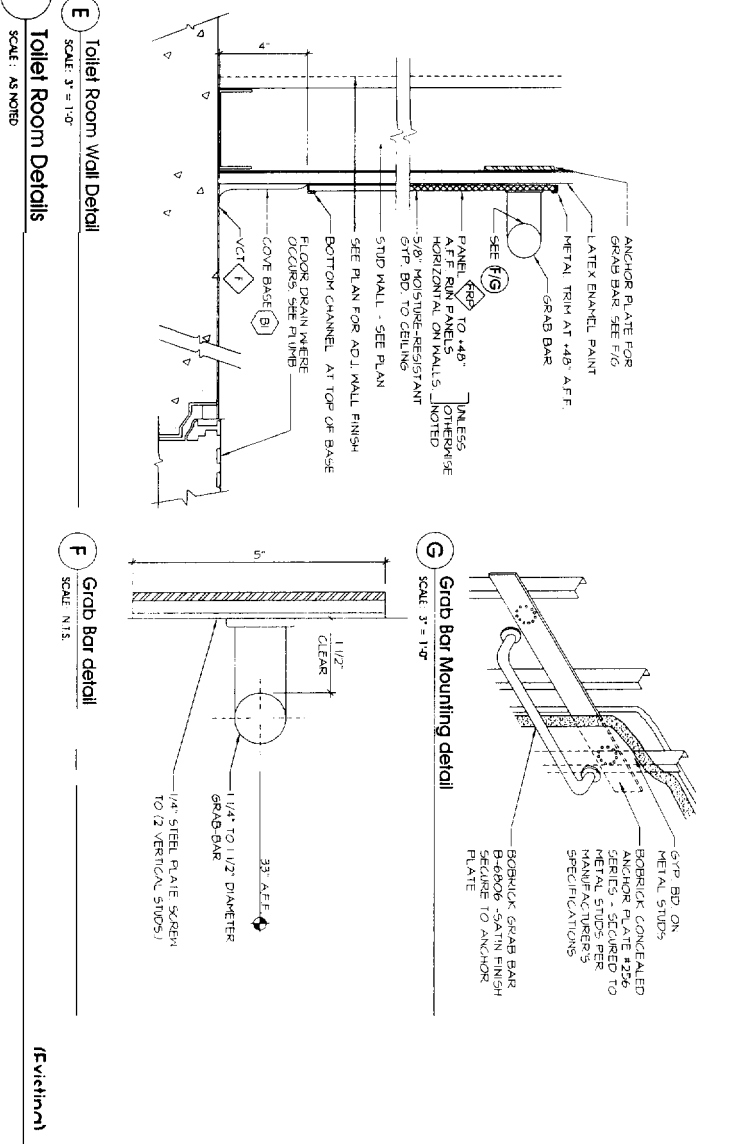
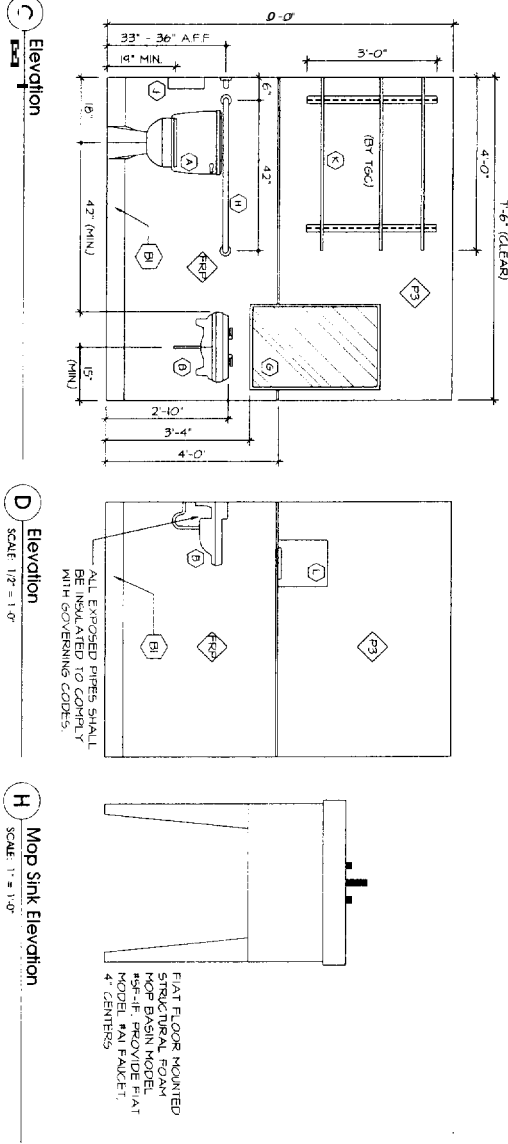
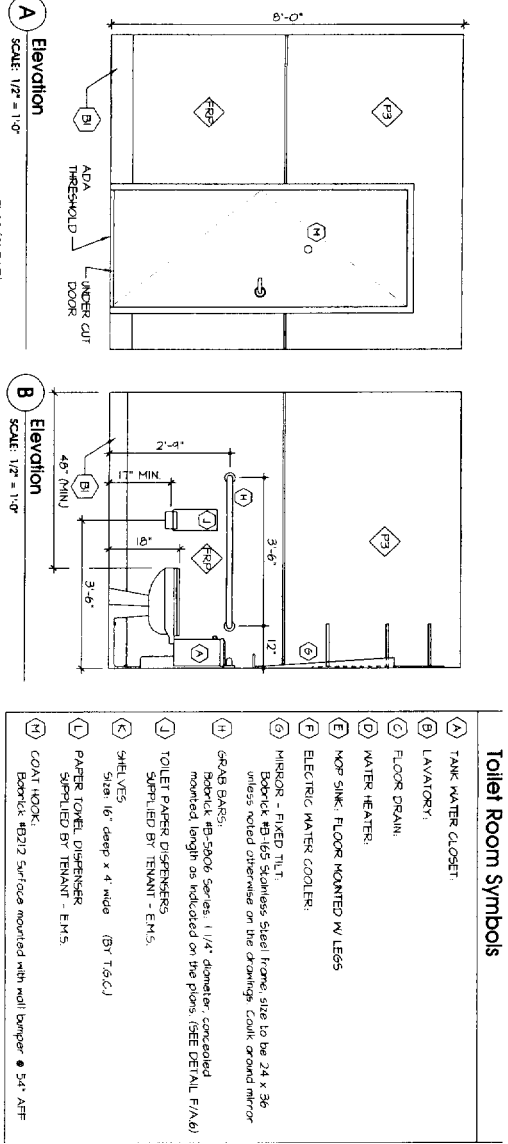
SRW CONSULTANTS
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DRAWING CHRONOLOGY
PROJECT: 10 15 04
ISSUED FOR BID / PERMIT / LANDLORD REVIEW

Sales Area Construction Details

PROJECT: **EMS #146**
87 Marginal Way
Portland, ME

10/18/04
GREGORY T. SHUE 2019
A.6



REFER TO DWG. A2 FOR SIZE

OUTLET # 6'-0" AFF

SPEAKER

MIRROR

CONDUITS IN WALL

14" DEEP LAMINATED SHELVES

30" D L WHITE LAMINATED SHELVES

CUT 2 1/2"

36" D L WHITE LAMINATED SHELVES

INSTALL COUNTER TOP SUPPORTS, STANDARDS, BRACKETS & SHELVES

REFER TO DWG. A2 FOR SIZE

6'-0" AFF

36" D L WHITE LAMINATED SHELVES

30" D L WHITE LAMINATED SHELVES

CUT 2 1/2"

36" D L WHITE LAMINATED SHELVES

INSTALL COUNTER TOP SUPPORTS, STANDARDS, BRACKETS & SHELVES

TERMS @ 6' O.C.

CONT. TRACK W/ (B) TERMS FROM EDGE END TO FORM (E) WALL STUD

2" X 2" ALUMINUM ANGLE @ ALL CORNERS FASTEN EVERY 6"

5.8 GRP. BO. AT 1 HR. RATED

1 X 4

6" X 20 GA. METAL JOISTS @ 16" O.C.

CORNER FLANGES AND PROJECT NEE TO BE 2" ANGLE WITH 2 EK SCREWS

BEING 2" FASTEN WITH 2 EK SCREWS

FINER WALL AS INDICATED ON PLAN

3 5/8" X 1/8" GA. METAL JOISTS @ 16" O.C.

(E) WALL, SEE PLAN FOR TYPE

DRAWING CHRONOLOGY

INDEX: CODE: DESCRIPTION:

10 15 04 ISSUED FOR BID / PERMIT / LANDSCAPE REVIEW

TITLE:

DATE: 10.15.04

DESIGN: DSC, KAK

SCALE: AS NOTED

PROJECT: **EMS #146**

87 Marginal Way
Portland, ME

SCALE: #:

NO. #: 7902

DATE: 0 20

G. 3

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NI Design

10/18/04

GREGORY T. SHUE
STATE OF MAINE
2019

D 7