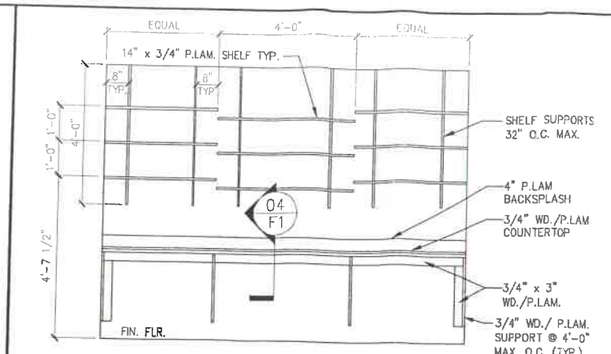
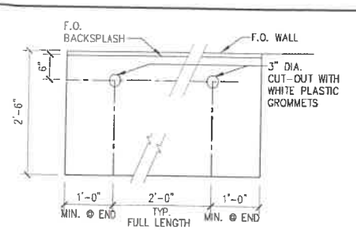




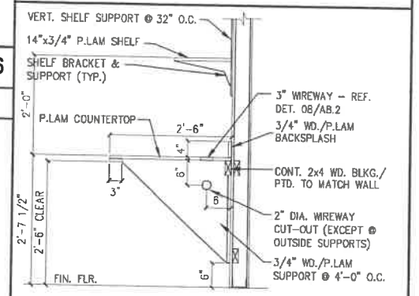
COUNTER ELEVATION 06

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



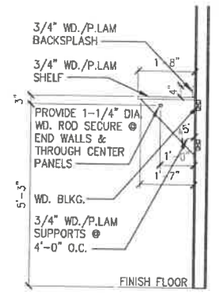
COUNTERTOP DETAIL 05

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



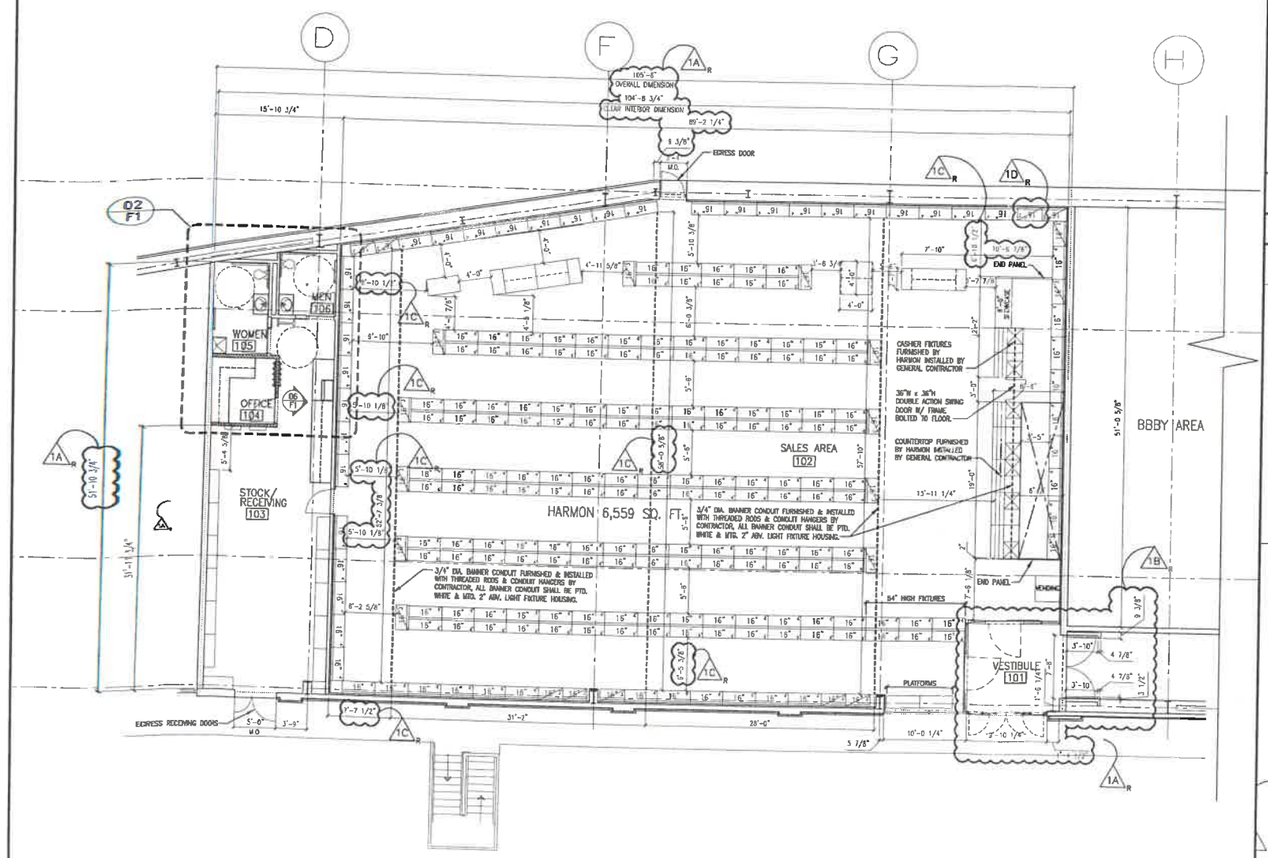
COUNTER W/ SHELVES DETAIL 04

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



COAT RACK DETAIL 03

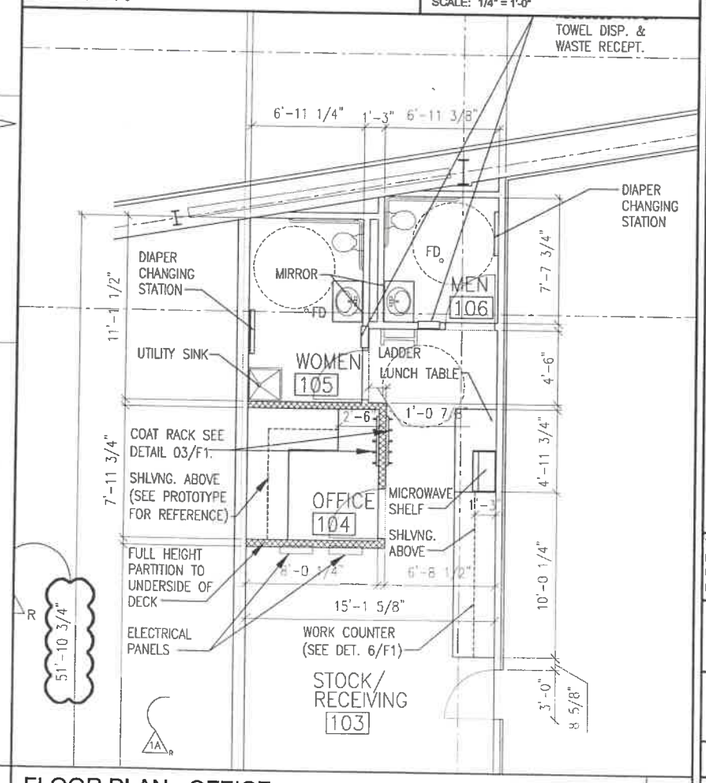
SCALE: 1/4" = 1'-0"



BUILDING SQUARE FOOTAGE CHART							
	SALES FLOOR SQ. FT.	STOCK ROOM SQ. FT.	STAGING SQ. FT. (INCLUDED IN STOCK RM. SQ. FT.)	AUXILIARY SQ. FT.	BUILDING SQ. FT. (FOOTPRINT)	MEZZANINE SQ. FT.	TOTAL BUILDING SQ. FT.
THIS PLAN	5,221'	579' (.09%)	-----	747'	-----	-----	6,547'
MERCHANDISE HEIGHT	CLEAR HEIGHTS-STRUCTURE		GENERAL FIXTURE NOTES				
AT FRONT = 14'-0"-15'-0"±	AT FRONT = 18'-0"±		1. FIXTURE TO FIXTURE AISLES ARE 4'-0", UNLESS OTHERWISE NOTED.				
AT REAR = 14'-0"-15'-0"±	AT REAR = 18'-0"±						
ON STOCK MEZZ. = N/A	ON STOCK MEZZ. = N/A						
BELOW STOCK MEZZ. = N/A	BELOW STOCK MEZZ. = N/A						

FLOOR PLAN 01

SCALE: 1/8" = 1'-0"



FLOOR PLAN - OFFICE 02

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

Re		
No	Date	
1	05/22/03	SEE DETAILS
1A		UPDATED FLI
1B		REVISED VES
1C		REVISED FIX
		PER ARCHITE
1D		REVISED GAB

Drawing I

No	D

CAD NAME: HYnkrs-F1
DRAWN BY: JDA
PROTOTYPE DESIGNATION:

HAR

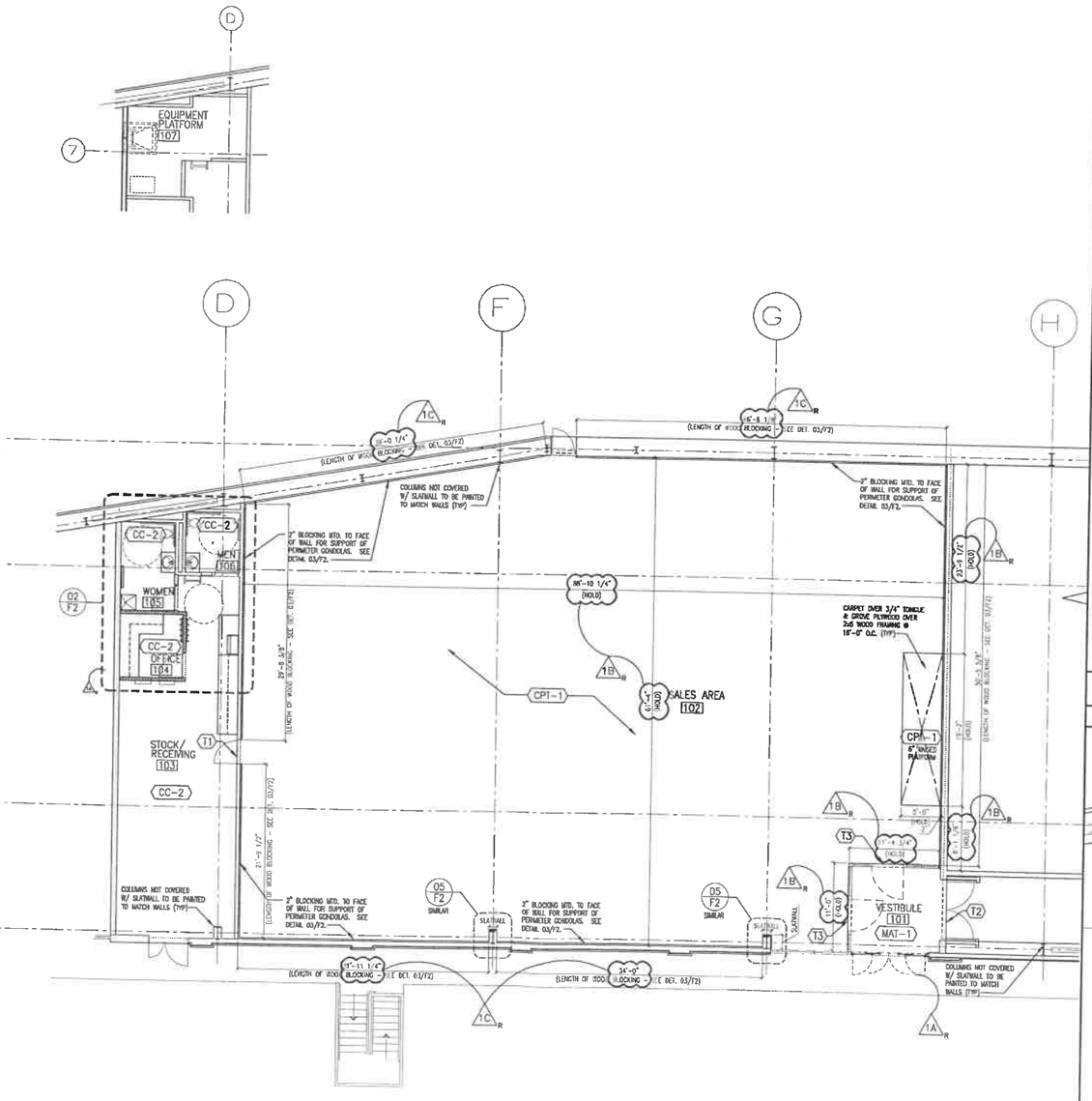
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USED NOR THE DRAWINGS
PERMISSION OF HARMON.

Location
YONKE

Drawing Title
FIXTURE

Scale
SEE PLAN

Sheet No.
F



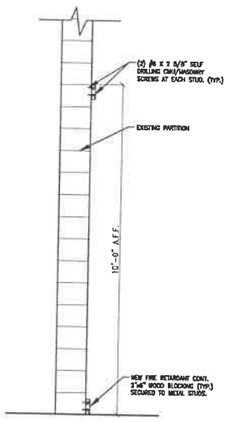
LEGEND:

FLOOR FINISH:

- CC-1 CONC. COATING (TREATMENT)
- CC-2 CONC. COATING (SEALER)
- CPT-1 CARPET
- MAT-1 ENTRANCE MAT

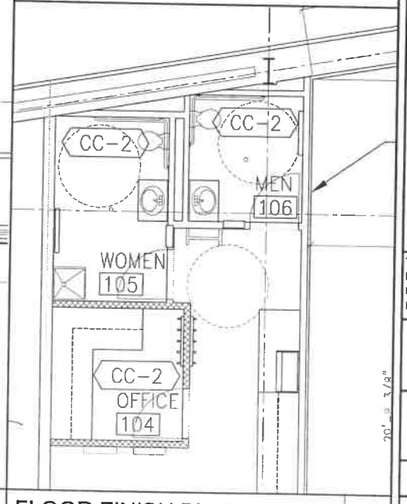
TRANSITION STRIPS:

- T1 CARPET TO CONCRETE
- T2 VCT/VSF TO CARPET OR VSF TO MAT-1
- T3 MAT-1 TO CARPET



WALL BLOCKING SECTION 03

SCALE: 1/2" = 1'-0"



FLOOR FINISH PLAN 01

SCALE: 1/8" = 1'-0"

FLOOR FINISH PLAN - OFFICE 02

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

Revis

No	Date	Des
1	5/22/03	SEE DETAILED DESI
1A		UPDATED FLOOR PI
1B		REVISED FLOORING
1C		REVISED WOOD BLC
		ARCHITECTURAL UPI

Drawing Re

No	Drawing

CAD NAME: HYnkrs-F2 PROJE

DRAWN BY: JDA CHECK

PROTOTYPE DESIGNATION:

HARM

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Location

YONKERS

Drawing Title

FLOOR FINISH NOTES AND D

Scale SEE PLAN

Date

Sheet No.

F2

GENERAL NOTES

Rev. 03/28/03

1. HARMON REPRESENTATIVE WILL GIVE ELECTRICAL CONTRACTOR REQUIREMENTS FOR SECURITY CAMERA EQUIPMENT.

2. ALL FINAL LOCATIONS OF ELECTRICAL RECEPTACLES SHALL BE VERIFIED IN FIELD WITH HARMON REPRESENTATIVES.

POWER PLAN NOTES

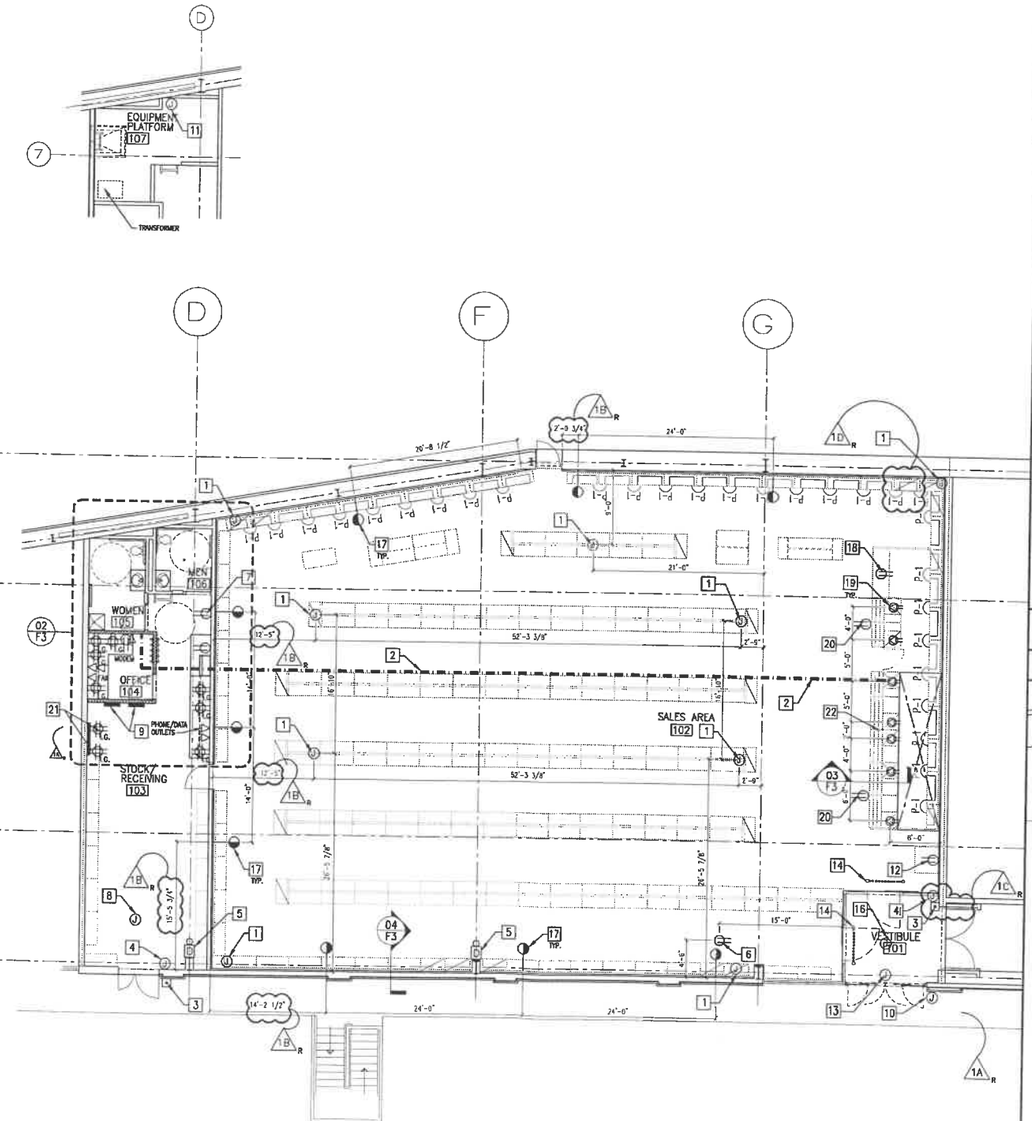
Rev. 03/28/03

NO.	DESCRIPTION
1	Junction box with dedicated circuit mounted at 16'-6" AFF on deck or joist for specialty lighting. After Harmon fixturing is installed, electrical subcontractor to provide duplex receptical on display unit within 12'-0" of junction box and 6'-0" AFF as directed by tenant and make final connection using white SJ cord. Electrical contractor is responsible for all electrical connections as directed by Harmon and per code. If required by local code the electrical contractor must hardwire in EMT from the J-Box at the ceiling to the specialty lighting.
2	Provide 2" conduit in ceiling for telephone service from telco D-mark, to front of store. Provide conduit down front wall and under raised platform at registers to feed phone/data to each register. Provide pull strings throughout.
3	Provide push button for door bell mounted @ 4'-6" A.F.F.
4	Recessed J-Box @ 11'-0" A.F.F. to power transformed for door bell/push button.
5	Provide door bell mounted at 14'-8" A.F.F. unless otherwise noted.
6	Outlet for close circuit T.V. monitor mounted on 2'-0" unistrut (height of unistrut A.F.F. noted in note #7).
7	Duplex outlet mounted at 42" A.F.F. for time clock.
8	Provide dedicated circuit and disconnect for unit heater.
9	Electrical panels mounted on 5/8" fire rated TR. plywood over 3 5/8" x 16 gauge metal studs @ 16" on center.
10	Provide waterproof J-box with disconnect switch, verify location and connect to sign as required. Number of circuits to be verified with sign manufacturer. Sign LETTERS to be grounded back to the distribution panel.
11	Provide J-box for water heater mounted on platform.
12	Provide dedicated circuit for vending machine.
13	Heated air curtain provided by Mechanical subcontractor. Provide (1) 480V, 3 Phase circuit from MDP to junction box at ceiling above air curtain. The air curtain shall be inter locked with nover system.
14	Provide conduit below slab. Provide dedicated circuiting and pull string. Run in floor to primary sensormator or checkpoint pedestal.
15	All outlets mounted @ 42" A.F.F.
16	Provide j-box for automatic doors.
17	Low whip 20 Amp for receptacles. J-box mtd. 2'-0" AFF with 6'-0" whip at back of fixture to duplex receptacle into fixture base set horizontally (provide detail). See detail 4/F3.
18	Provide power to showcase, connect to signband power.
19	Multi-outlet (provide detail retail) secured to Harmon sales fixture. Provide J-box at joist to power registers Provide J-box at joist for power to registers. J-box should include (1) I.G. circuit for each register and (1) regular circuit for every (2) registers. Provide a pull box at base of registers and provide conduit from the register to the joist above. Note: Outlets feed by power under platform. See detail 3/F3.
20	Provide duplex outlet at base of fixture. See detail 3/F3.
21	Provide (2) isolated Quad outlets – (1) mounted 72" AFF and the other at 24" AFF.
22	Outlets to cash registers not sitting on platform, to have power run under slab.

SYMBOL LEGEND

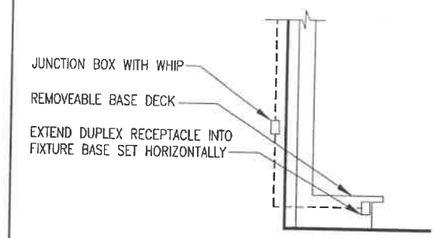
Rev. 03/28/03

	DUPLEX RECEPTACLE, 20A, 120V – 18" AFF HUBELL #53621.
	DUPLEX RECEPTACLE, 20A, 120V – 18" AFF HUBELL #53621, MOUNTED ABOVE COUNTER
GFI	GROUND FAULT INTERRUPTING RECEPTACLE, 20A, GROUND 120V – 18" AFF
IG	ISOLATED GROUND RECEPTACLE 20A, 120V – 18" AFF HUBELL #IG5362 (ORANGE)
U	UNISTRUT MOUNTED RECEPTACLE, 20V, 120V
U.1	DUPLEX OUTLET MOUNTED TO COLUMN @ 14'-6" A.F.F.
	THIS SYMBOL REPRESENTS A MULTIOUTLET ARRANGEMENT – CONTAINS I.G. OUTLET, REGULAR OUTLET AND DATA OUTLET
	QUAD OUTLET – 18" A.F.F. UNLESS OTHERWISE NOTED.
	TELEPHONE OUTLET– 18" AFF
	DOUBLE TELEPHONE OUTLET– 18" AFF
	DATA OUTLET – 18" AFF
I	INTERCOM – 48" AFF
J	JUNCTION BOX
	PLUGMOLD
	PUSH BUTTON
	DOOR BELL
	DISCONNECT
P	OVERHEAD POWER AND DATA SUPPLY REF. DRAWING E3.4
	PULLBOX
	LOW ELECTRICAL WHIP



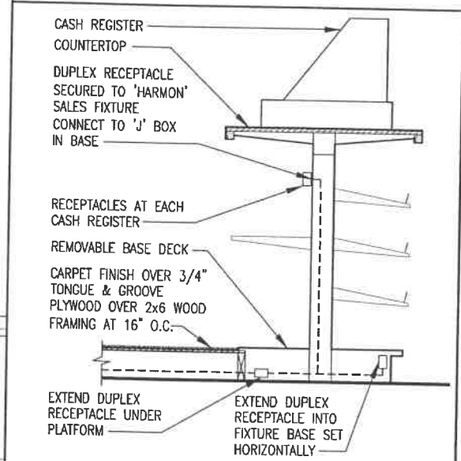
POWER & SPECIALTY LIGHTING PLAN 01

SCALE: 1/8" = 1'-0"



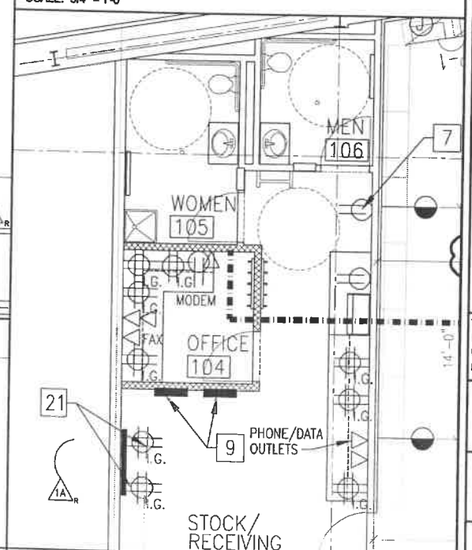
SECTION - 04

SCALE: 3/4" = 1'-0"



SECTION - 03

SCALE: 3/4" = 1'-0"



POWER PLAN - OFFICE 02

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

Revisi

No	Date	Desc
1	5/22/03	SEE DETAILED DESCR
1A		UPDATED FLOOR PLA
1B		REVISED POWER DIME
1C		RELOCATED POWER P
1D		REVISED SPECIALTY L

Drawing Ref

No	Drawings

CAD NAME: Hnivs-F3 PROJEC
DRAWN BY: JDA CHECKE
PROTOTYPE DESIGNATION:

HARMO

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Location
YONKERS,

Drawing Title POWER
SPECIALTY LI
PLANS AND N

Scale SEE PLAN | Date

Sheet No. F3

NOTES FOR ALL LIGHTING FIXTURES

1. Electronic ballasts shall have a total harmonic distortion of less than 20%.
2. All fluorescent fixtures shall be equipped with energy saving lamps and electronic ballasts.
3. All lamps based on General Electric.
4. Emergency fixtures shall be wired ahead of switch.
5. Provide all necessary mounting hardware.
6. To improve accuracy, the voltage has been purposely left out of the catalog number. Refer to the voltage column for fixture voltage.
7. Recessed fluorescent fixtures to be secured to ceiling grid with four (4) clips or required by code.
8. GRP-SS-U (Gripper) is to be used to attach fixtures to contractor supplied threaded rod.
9. CLC-B (Channel Connector) is to be used to connect and align type A and type B light fixtures
10. Mount rod hung lighting fixtures with 1/2" threaded rod.

REMARKS:

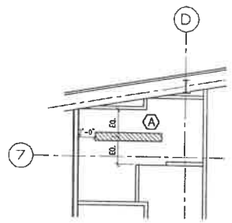
1. Emergency battery pack shall illuminate 2 lamps for at least 90 minutes.
2. Exit signs are self illuminating and do not require external power. Signs shall be white with red letters. Signs shall have 20 year life. UL Listing #2985. Complies with OSHA requirements. Meets NFPA Life Safety Code 101.
3. Flange kit required on type 'D' light fixture when mounted to a gypsum board ceiling.
4. See Building Front Elevation For Mounting Heights.
5. Verify with local AHJ if exit sign is allowed. If not then provide a LED exit sign.

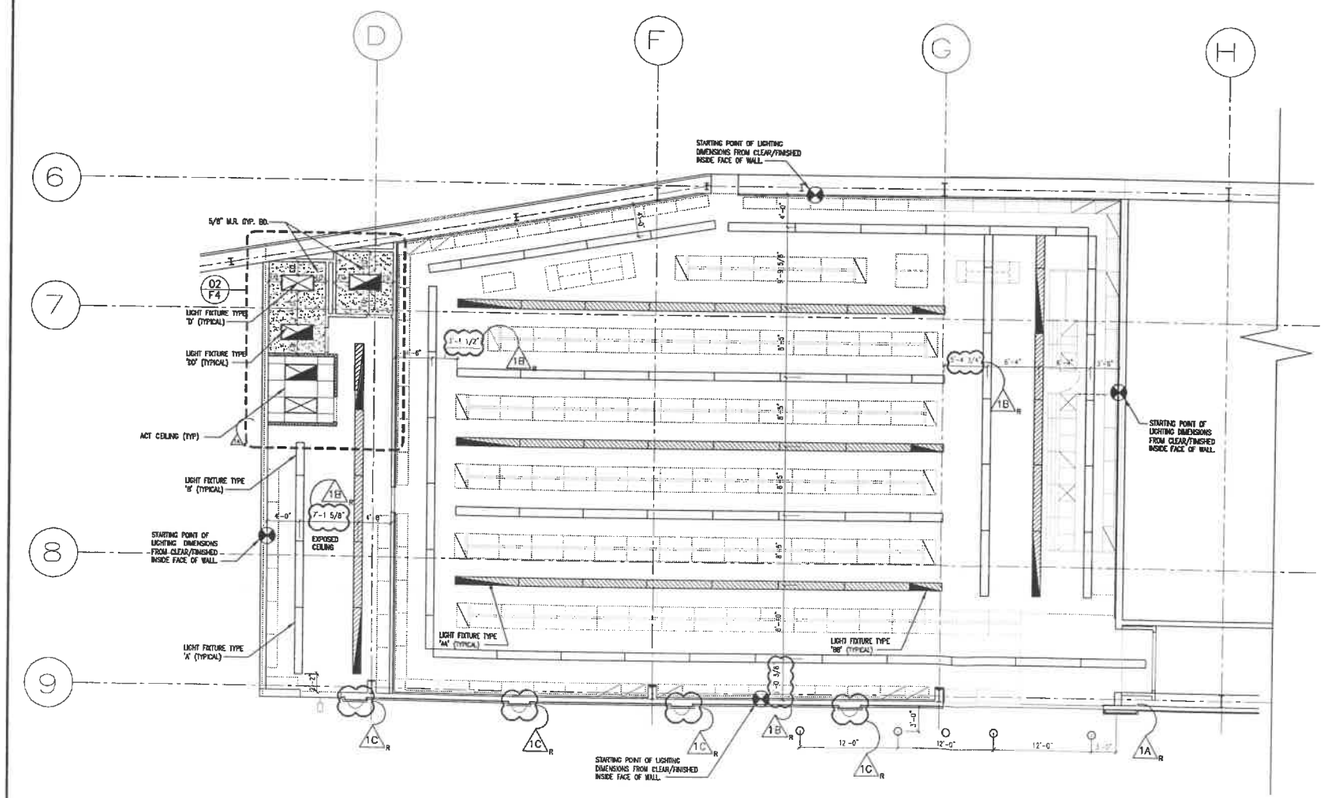
LIGHTING FIXTURE SCHEDULE

SYMBOL	ID	DESCRIPTION	VOLTAGE	LAMPS	MOUNTING	MANUFACTURER	CATALOG NUMBER	REMARKS
	A	FLUORESCENT 8'-0" FIXTURE	277	(4) F32T8/SPX41/ECO	ROD HUNG 15'-6" AFF	METALUX	BED-5-8T232-TUB	
	AA	FLUORESCENT 8'-0" FIXTURE	277	(4) F32T8/SPX41/ECO	ROD HUNG 15'-6" AFF	METALUX	BED-5-8T-232-TUB-EL4	1
	B	FLUORESCENT 4'-0" FIXTURE	277	(2) F32T8/SPX41/ECO	ROD HUNG 15'-6" AFF	METALUX	BED-6-232-TUB	
	BB	FLUORESCENT 4'-0" FIXTURE	277	(2) F32T8/SPX41/ECO	ROD HUNG 15'-6" AFF	METALUX	BED-6-232-TUB-EL4	1
	D	FLUORESCENT 2'X4' PRISMATIC	277	(2) F32T8/SPX41/ECO	RECESSED/ SURFACE	METALUX	BED-8-232A-TUB	1,3
	DD	FLUORESCENT 2'X4' PRISMATIC	277	(2) F32T8/SPX41/ECO	RECESSED/ SURFACE	METALUX	BED-8-232-TUB-EL4	1,3
	F	EXIT	NONE	SELF ILLUMINATING	SURFACE/ PENDANT 12'-6" AFF	ISOLITE	BED-X20-SF BED-X20-DF	2,5
	U	METAL HALIDE	277	(1) MVR400/U (INCLUDED)	SURFACE 12'-8" AFF	LUMARK	MHWL 400-MT-LL	
	V	METAL HALIDE	277	(1) MXR100/U/MED	RECESSED	HALO	BED-27-M6024T/740/10012P	
	W	FLUORESCENT	277	(2) F21W/T5/841	EXTERIOR WALL	SHAPER	M573 WP	4

LIGHTING FIXTURE SCHEDULE Rev. 03/28/03

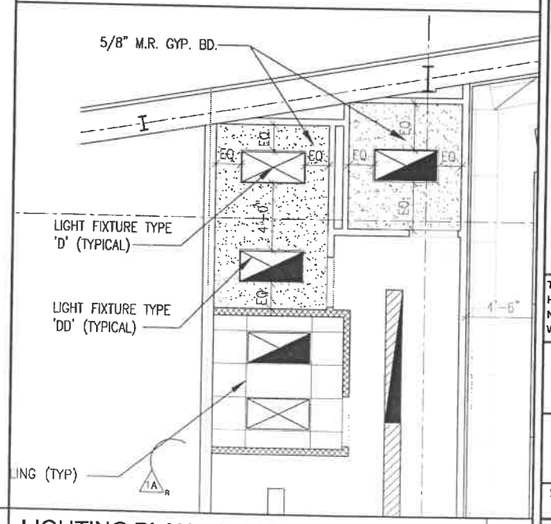
SYMBOL	DESCRIPTION	MOUNTING
	SINGLE SIGN BAND (LIGHTING GROUP E)	STORE RACKING
	STAFF LIGHTING	ROD HUNG @ 15'-6" AFF
	CUSTOMER LIGHTING	ROD HUNG @ 15'-6" AFF





GENERAL NOTE:

1. SEE MECHANICAL PLANS FOR SUPPLY/RETURN AIR.
2. EMERGENCY LIGHTING – EGRESS LIGHTING SHALL BE PROVIDED THROUGHOUT PATH OF EGRESS BY WAY OF LIGHTING FIXTURES CONNECTED TO THE NIGHT CIRCUITING FIXTURE. ALL EMERGENCY FIXTURES HAVE INTEGRAL BATTERY BALLAST. THE PLANS INDICATE THE MINIMUM NUMBER OF EMERGENCY LIGHTS. THE CONTRACTOR SHALL PROVIDE ANY ADDITIONAL FIXTURES REQ'D BY LOCAL AUTHORITIES HAVING JURISDICTION TO PROVIDE CODE REQ'D MINIMUM LIGHT LEVEL.
3. EXIT LIGHTS – SHALL BE SELF ILLUMINATING EXIT SIGNS TO BE SELF CONTAINED.



LIGHTING PLAN 01

SCALE: 1/8" = 1'-0"

LIGHTING PLAN - OFFICE 02

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

Revisi

No	Date	Desc
1	5/22/03	SEE DETAILED DESCR
1A		UPDATED FLOOR PLA
1B		REVISED LIGHTING DI
1C		RELOCATED FLUORES
		RELOCATED ARCHITEC

Drawing Ref

No	Drawing

CAD NAME: HYnkrs-F4 PROJEC

DRAWN BY: JDA CHECKE

PROTOTYPE DESIGNATION:

HARM

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Location

YONKERS

Drawing Title

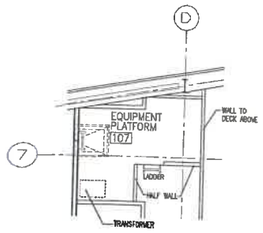
LIGHTIN PLANS & NC

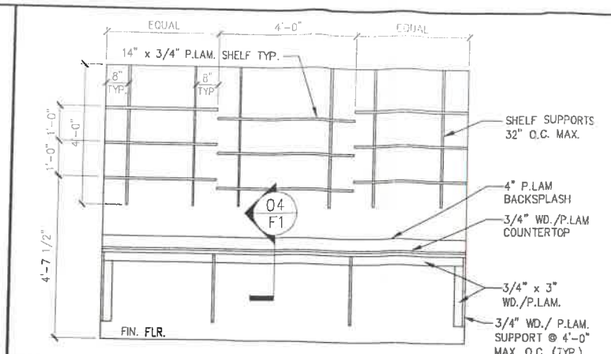
Scale SEE PLAN

Date

Sheet No.

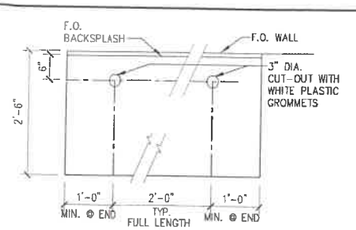
F4





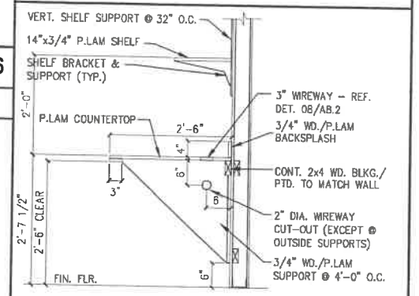
COUNTER ELEVATION 06

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



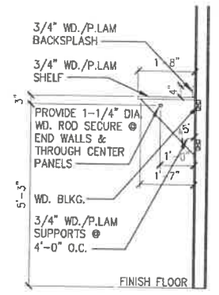
COUNTERTOP DETAIL 05

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



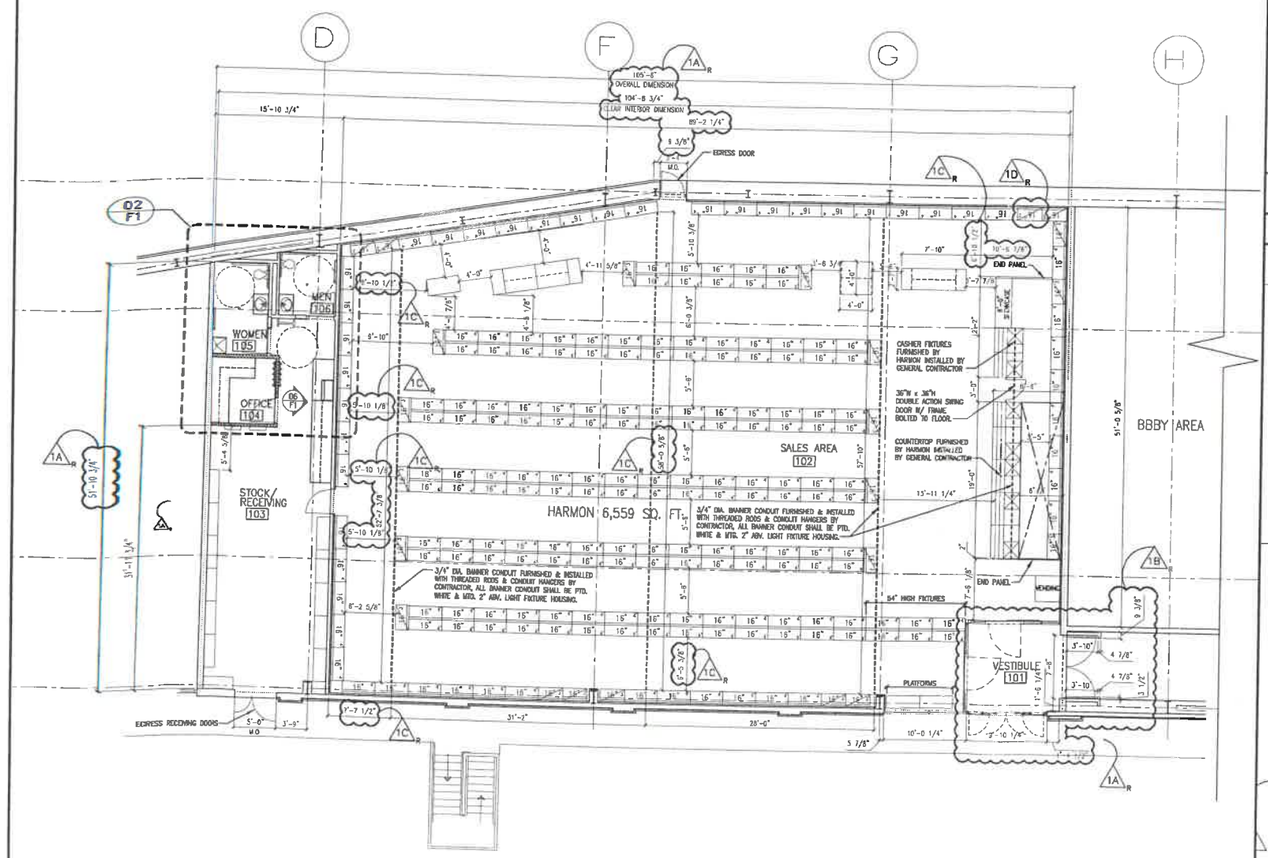
COUNTER W/ SHELVES DETAIL 04

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



COAT RACK DETAIL 03

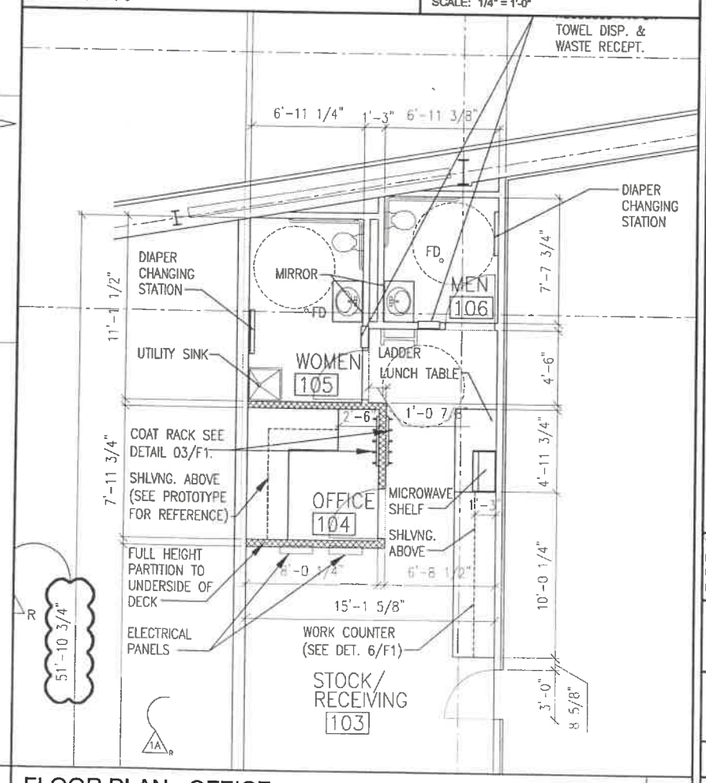
SCALE: 1/4" = 1'-0"



BUILDING SQUARE FOOTAGE CHART							
	SALES FLOOR SQ. FT.	STOCK ROOM SQ. FT.	STAGING SQ. FT. (INCLUDED IN STOCK RM. SQ. FT.)	AUXILIARY SQ. FT.	BUILDING SQ. FT. (FOOTPRINT)	MEZZANINE SQ. FT.	TOTAL BUILDING SQ. FT.
THIS PLAN	5,221'	579' (.09%)	-----	747'	-----	-----	6,547'
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AT FRONT = 14'-0"-15'-0"±	AT FRONT = 18'-0"±		1. FIXTURE TO FIXTURE AISLES ARE 4'-0", UNLESS OTHERWISE NOTED.				
AT REAR = 14'-0"-15'-0"±	AT REAR = 18'-0"±						
ON STOCK MEZZ. = N/A	ON STOCK MEZZ. = N/A						
BELOW STOCK MEZZ. = N/A	BELOW STOCK MEZZ. = N/A						

FLOOR PLAN 01

SCALE: 1/8" = 1'-0"



FLOOR PLAN - OFFICE 02

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

Re		
No	Date	
1	05/22/03	SEE DETAILS
1A		UPDATED FLI
1B		REVISED VES
1C		REVISED FIX
		PER ARCHITE
1D		REVISED GAB

Drawing I

No	D

CAD NAME: HYnkrs-F1
DRAWN BY: JDA
PROTOTYPE DESIGNATION:

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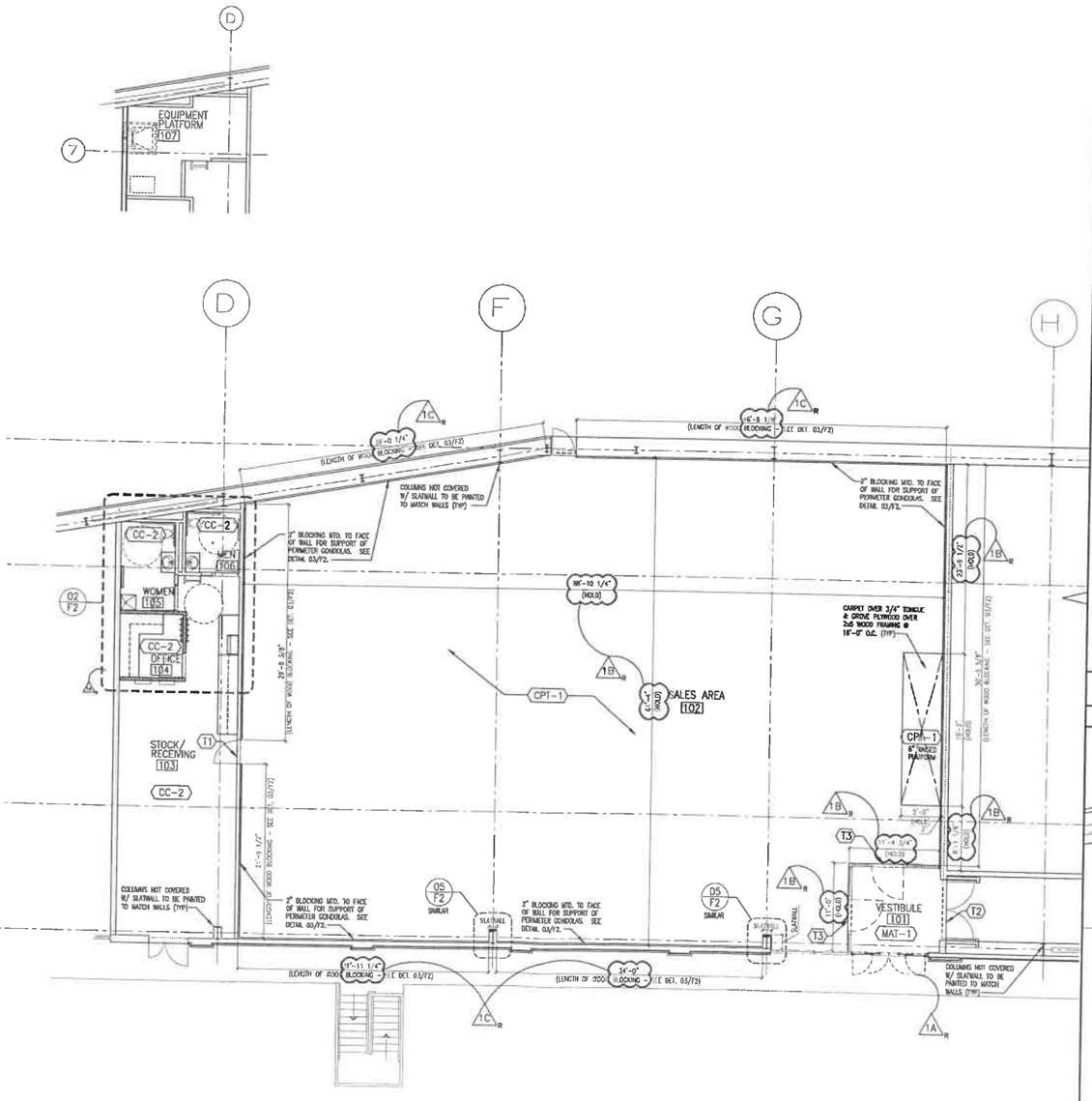
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Location
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Drawing Title
FIXTURE

Scale
SEE PLAN

Sheet No.
F



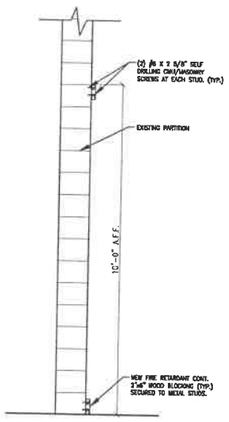
LEGEND:

FLOOR FINISH:

- CC-1 CONC. COATING (TREATMENT)
- CC-2 CONC. COATING (SEALER)
- CPT-1 CARPET
- MAT-1 ENTRANCE MAT

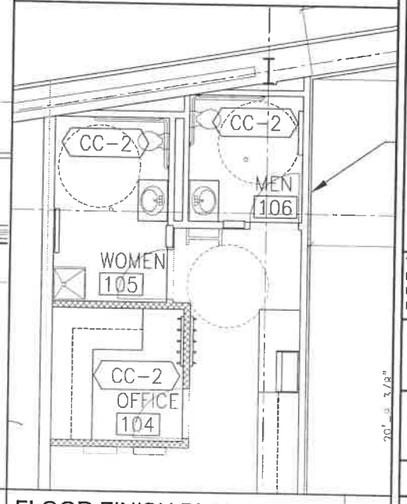
TRANSITION STRIPS:

- T1 CARPET TO CONCRETE
- T2 VCT/VSF TO CARPET OR VSF TO MAT-1
- T3 MAT-1 TO CARPET



WALL BLOCKING SECTION 03

SCALE: 1/2" = 1'-0"



FLOOR FINISH PLAN 01

SCALE: 1/8" = 1'-0"

FLOOR FINISH PLAN - OFFICE 02

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

Revis

No	Date	Des
1	5/22/03	SEE DETAILED DESI
1A		UPDATED FLOOR PI
1B		REVISED FLOORING
1C		REVISED WOOD BLC
		ARCHITECTURAL UPI

Drawing Re

No	Drawing

CAD NAME: HYnkrs-F2 PROJE

DRAWN BY: JDA CHECK

PROTOTYPE DESIGNATION:

HARM

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FLOOR FINISH NOTES AND D

Scale SEE PLAN

Date

Sheet No.

F2

GENERAL NOTES

Rev. 03/28/03

1. HARMON REPRESENTATIVE WILL GIVE ELECTRICAL CONTRACTOR REQUIREMENTS FOR SECURITY CAMERA EQUIPMENT.

2. ALL FINAL LOCATIONS OF ELECTRICAL RECEPTACLES SHALL BE VERIFIED IN FIELD WITH HARMON REPRESENTATIVES.

POWER PLAN NOTES

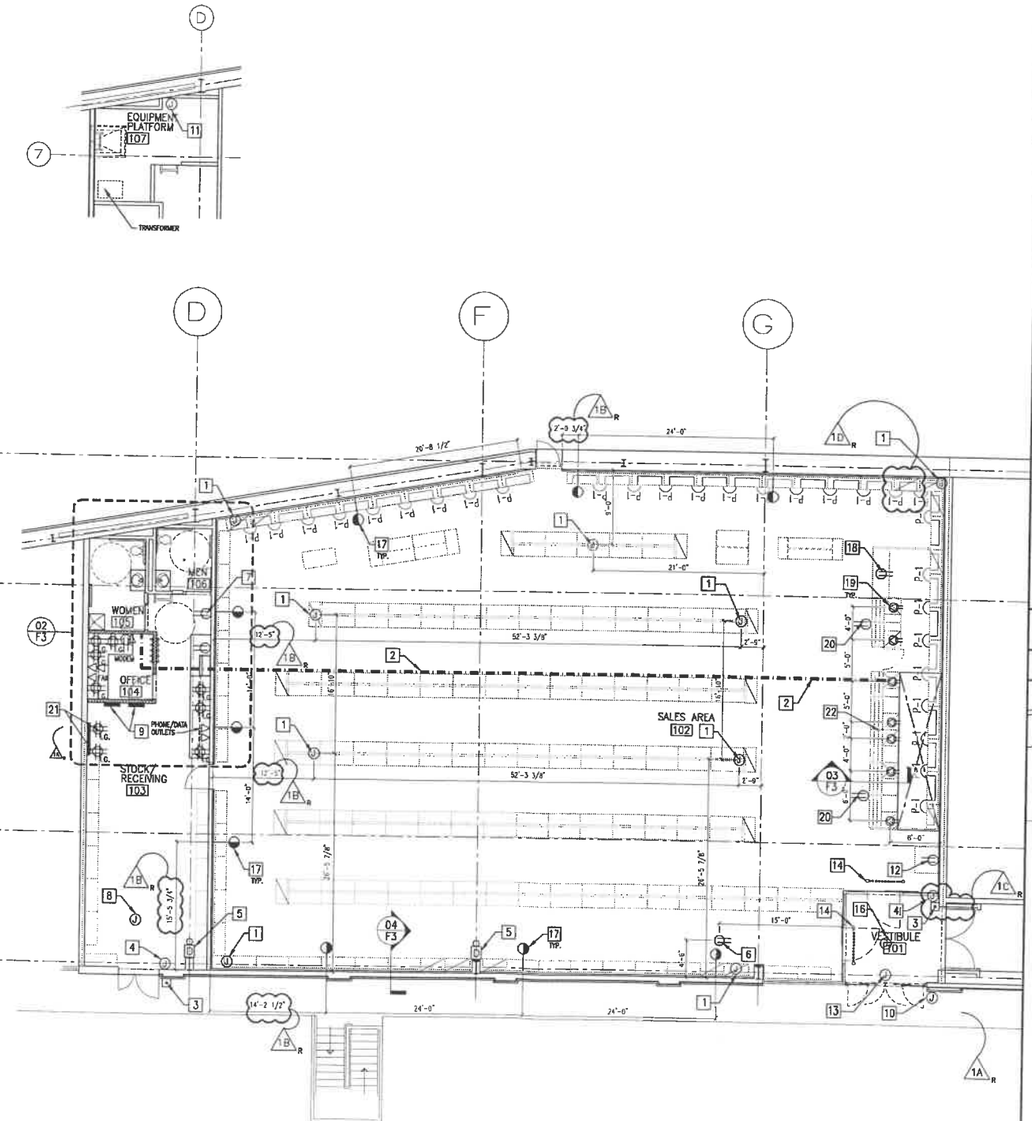
Rev. 03/28/03

NO.	DESCRIPTION
1	Junction box with dedicated circuit mounted at 16'-6" AFF on deck or joist for specialty lighting. After Harmon fixturing is installed, electrical subcontractor to provide duplex receptical on display unit within 12'-0" of junction box and 6'-0" AFF as directed by tenant and make final connection using white SJ cord. Electrical contractor is responsible for all electrical connections as directed by Harmon and per code. If required by local code the electrical contractor must hardwire in EMT from the J-Box at the ceiling to the specialty lighting.
2	Provide 2" conduit in ceiling for telephone service from telco D-mark, to front of store. Provide conduit down front wall and under raised platform at registers to feed phone/data to each register. Provide pull strings throughout.
3	Provide push button for door bell mounted @ 4'-6" A.F.F.
4	Recessed J-Box @ 11'-0" A.F.F. to power transformed for door bell/push button.
5	Provide door bell mounted at 14'-8" A.F.F. unless otherwise noted.
6	Outlet for close circuit T.V. monitor mounted on 2'-0" unistrut (height of unistrut A.F.F. noted in note #7).
7	Duplex outlet mounted at 42" A.F.F. for time clock.
8	Provide dedicated circuit and disconnect for unit heater.
9	Electrical panels mounted on 5/8" fire rated TR. plywood over 3 5/8" x 16 gauge metal studs @ 16" on center.
10	Provide waterproof J-box with disconnect switch, verify location and connect to sign as required. Number of circuits to be verified with sign manufacturer. Sign LETTERS to be grounded back to the distribution panel.
11	Provide J-box for water heater mounted on platform.
12	Provide dedicated circuit for vending machine.
13	Heated air curtain provided by Mechanical subcontractor. Provide (1) 480V, 3 Phase circuit from MDP to junction box at ceiling above air curtain. The air curtain shall be inter locked with nover system.
14	Provide conduit below slab. Provide dedicated circuiting and pull string. Run in floor to primary sensormator or checkpoint pedestal.
15	All outlets mounted @ 42" A.F.F.
16	Provide j-box for automatic doors.
17	Low whip 20 Amp for receptacles. J-box mtd. 2'-0" AFF with 6'-0" whip at back of fixture to duplex receptacle into fixture base set horizontally (provide detail). See detail 4/F3.
18	Provide power to showcase, connect to signband power.
19	Multi-outlet (provide detail retail) secured to Harmon sales fixture. Provide J-box at joist to power registers Provide J-box at joist for power to registers. J-box should include (1) I.G. circuit for each register and (1) regular circuit for every (2) registers. Provide a pull box at base of registers and provide conduit from the register to the joist above. Note: Outlets feed by power under platform. See detail 3/F3.
20	Provide duplex outlet at base of fixture. See detail 3/F3.
21	Provide (2) isolated Quad outlets – (1) mounted 72" AFF and the other at 24" AFF.
22	Outlets to cash registers not sitting on platform, to have power run under slab.

SYMBOL LEGEND

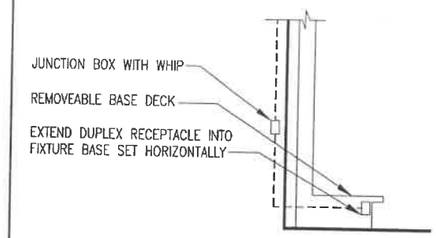
Rev. 03/28/03

	DUPLEX RECEPTACLE, 20A, 120V – 18" AFF HUBELL #53621.
	DUPLEX RECEPTACLE, 20A, 120V – 18" AFF HUBELL #53621, MOUNTED ABOVE COUNTER
GFI	GROUND FAULT INTERRUPTING RECEPTACLE, 20A, GROUND 120V – 18" AFF
IG	ISOLATED GROUND RECEPTACLE 20A, 120V – 18" AFF HUBELL #IG5362 (ORANGE)
U	UNISTRUT MOUNTED RECEPTACLE, 20V, 120V
U.1	DUPLEX OUTLET MOUNTED TO COLUMN @ 14'-6" A.F.F.
	THIS SYMBOL REPRESENTS A MULTIOUTLET ARRANGEMENT – CONTAINS I.G. OUTLET, REGULAR OUTLET AND DATA OUTLET
	QUAD OUTLET – 18" A.F.F. UNLESS OTHERWISE NOTED.
	TELEPHONE OUTLET– 18" AFF
	DOUBLE TELEPHONE OUTLET– 18" AFF
	DATA OUTLET – 18" AFF
I	INTERCOM – 48" AFF
J	JUNCTION BOX
	PLUGMOLD
	PUSH BUTTON
	DOOR BELL
	DISCONNECT
P	OVERHEAD POWER AND DATA SUPPLY REF. DRAWING E3.4
	PULLBOX
	LOW ELECTRICAL WHIP



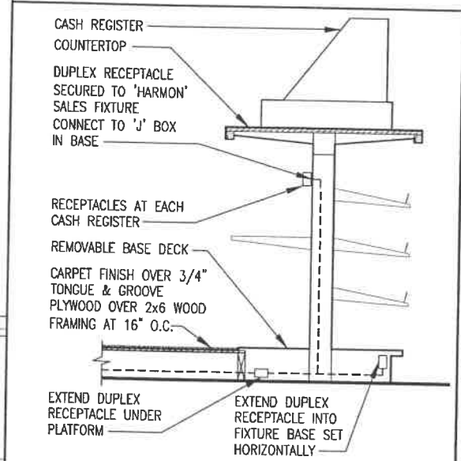
POWER & SPECIALTY LIGHTING PLAN 01

SCALE: 1/8" = 1'-0"



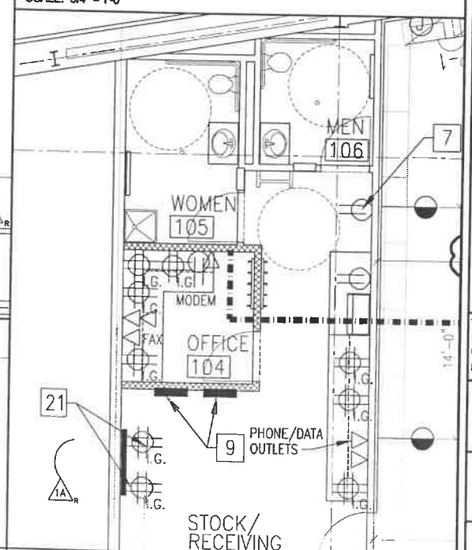
SECTION - 04

SCALE: 3/4" = 1'-0"



SECTION - 03

SCALE: 3/4" = 1'-0"



POWER PLAN - OFFICE 02

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

Revisi

No	Date	Desc
1	5/22/03	SEE DETAILED DESCR
1A		UPDATED FLOOR PLA
1B		REVISED POWER DIME
1C		RELOCATED POWER P
1D		REVISED SPECIALTY L

Drawing Ref

No	Drawings

CAD NAME: Hnivs-F3 PROJEC
DRAWN BY: JDA CHECKE
PROTOTYPE DESIGNATION:

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Drawing Title POWER
SPECIALTY LI
PLANS AND N

Scale SEE PLAN | Date

Sheet No. F3

NOTES FOR ALL LIGHTING FIXTURES

1. Electronic ballasts shall have a total harmonic distortion of less than 20%.
2. All fluorescent fixtures shall be equipped with energy saving lamps and electronic ballasts.
3. All lamps based on General Electric.
4. Emergency fixtures shall be wired ahead of switch.
5. Provide all necessary mounting hardware.
6. To improve accuracy, the voltage has been purposely left out of the catalog number. Refer to the voltage column for fixture voltage.
7. Recessed fluorescent fixtures to be secured to ceiling grid with four (4) clips or required by code.
8. GRP-SS-U (Gripper) is to be used to attach fixtures to contractor supplied threaded rod.
9. CLC-B (Channel Connector) is to be used to connect and align type A and type B light fixtures
10. Mount rod hung lighting fixtures with 1/2" threaded rod.

REMARKS:

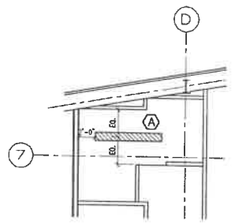
1. Emergency battery pack shall illuminate 2 lamps for at least 90 minutes.
2. Exit signs are self illuminating and do not require external power. Signs shall be white with red letters. Signs shall have 20 year life. UL Listing #2985. Complies with OSHA requirements. Meets NFPA Life Safety Code 101.
3. Flange kit required on type 'D' light fixture when mounted to a gypsum board ceiling.
4. See Building Front Elevation For Mounting Heights.
5. Verify with local AHJ if exit sign is allowed. If not then provide a LED exit sign.

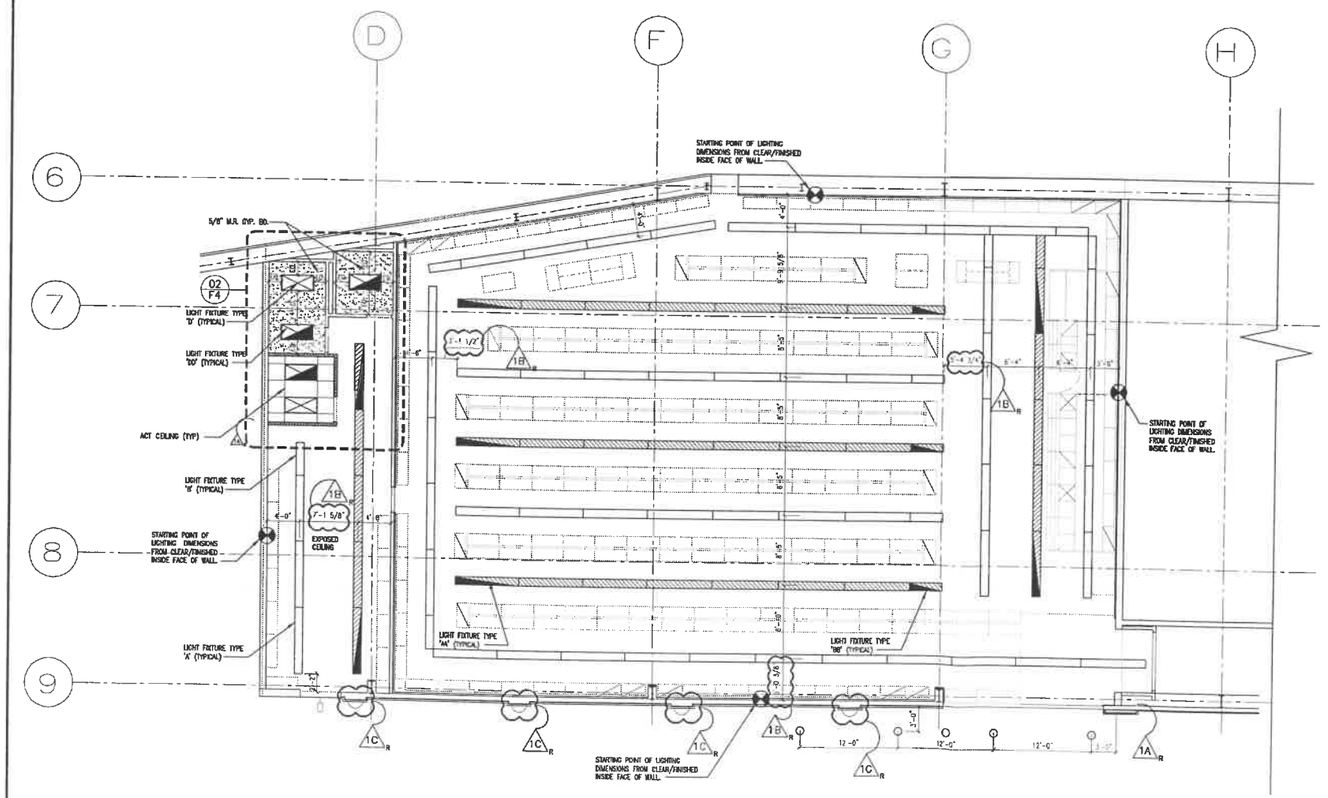
LIGHTING FIXTURE SCHEDULE

SYMBOL	ID	DESCRIPTION	VOLTAGE	LAMPS	MOUNTING	MANUFACTURER	CATALOG NUMBER	REMARKS
	A	FLUORESCENT 8'-0" FIXTURE	277	(4) F32T8/SPX41/ECO	ROD HUNG 15'-6" AFF	METALUX	BED-5-8T232-TUB	
	AA	FLUORESCENT 8'-0" FIXTURE	277	(4) F32T8/SPX41/ECO	ROD HUNG 15'-6" AFF	METALUX	BED-5-8T-232-TUB-EL4	1
	B	FLUORESCENT 4'-0" FIXTURE	277	(2) F32T8/SPX41/ECO	ROD HUNG 15'-6" AFF	METALUX	BED-6-232-TUB	
	BB	FLUORESCENT 4'-0" FIXTURE	277	(2) F32T8/SPX41/ECO	ROD HUNG 15'-6" AFF	METALUX	BED-6-232-TUB-EL4	1
	D	FLUORESCENT 2'X4' PRISMATIC	277	(2) F32T8/SPX41/ECO	RECESSED/ SURFACE	METALUX	BED-8-232A-TUB	1,3
	DD	FLUORESCENT 2'X4' PRISMATIC	277	(2) F32T8/SPX41/ECO	RECESSED/ SURFACE	METALUX	BED-8-232-TUB-EL4	1,3
	F	EXIT	NONE	SELF ILLUMINATING	SURFACE/ PENDANT 12'-6" AFF	ISOLITE	BED-X20-SF BED-X20-DF	2,5
	U	METAL HALIDE	277	(1) MVR400/U (INCLUDED)	SURFACE 12'-8" AFF	LUMARK	MHWL 400-MT-LL	
	V	METAL HALIDE	277	(1) MXR100/U/MED	RECESSED	HALO	BED-27-M6024T/740/10012P	
	W	FLUORESCENT	277	(2) F21W/T5/841	EXTERIOR WALL	SHAPER	M573 WP	4

LIGHTING FIXTURE SCHEDULE Rev. 03/28/03

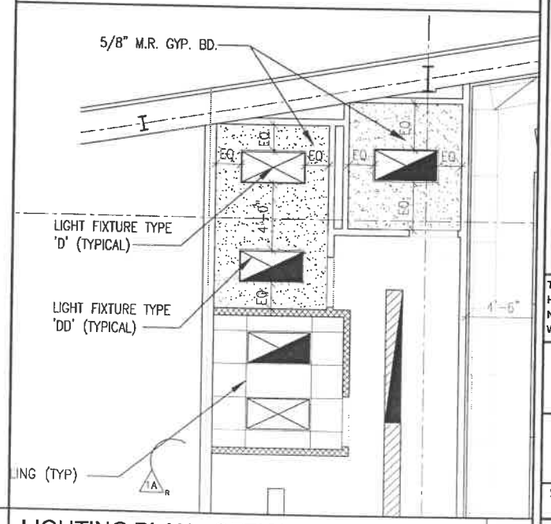
SYMBOL	DESCRIPTION	MOUNTING
	SINGLE SIGN BAND (LIGHTING GROUP E)	STORE RACKING
	STAFF LIGHTING	ROD HUNG @ 15'-6" AFF
	CUSTOMER LIGHTING	ROD HUNG @ 15'-6" AFF





GENERAL NOTE:

1. SEE MECHANICAL PLANS FOR SUPPLY/RETURN AIR.
2. EMERGENCY LIGHTING – EGRESS LIGHTING SHALL BE PROVIDED THROUGHOUT PATH OF EGRESS BY WAY OF LIGHTING FIXTURES CONNECTED TO THE NIGHT CIRCUITING FIXTURE. ALL EMERGENCY FIXTURES HAVE INTEGRAL BATTERY BALLAST. THE PLANS INDICATE THE MINIMUM NUMBER OF EMERGENCY LIGHTS. THE CONTRACTOR SHALL PROVIDE ANY ADDITIONAL FIXTURES REQ'D BY LOCAL AUTHORITIES HAVING JURISDICTION TO PROVIDE CODE REQ'D MINIMUM LIGHT LEVEL.
3. EXIT LIGHTS – SHALL BE SELF ILLUMINATING EXIT SIGNS TO BE SELF CONTAINED.



LIGHTING PLAN 01

SCALE: 1/8" = 1'-0"

LIGHTING PLAN - OFFICE 02

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

Revisi

No	Date	Desc
1	5/22/03	SEE DETAILED DESCR
1A		UPDATED FLOOR PLA
1B		REVISED LIGHTING DI
1C		RELOCATED FLUORES
		RELOCATED ARCHITEC

Drawing Ref

No	Drawing

CAD NAME: HYnkrs-F4 PROJEC

DRAWN BY: JDA CHECKE

PROTOTYPE DESIGNATION:

HARM

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Location

YONKERS

Drawing Title

LIGHTIN PLANS & NC

Scale SEE PLAN

Date

Sheet No.

F4