NOTES - ALL WORK

1. PROVIDE ALL EQUIPMENT, DEVICES, ACCESSORIES, ETC. NECESSARY FOR A COMPLETE & FULLY-FUNCTIONALTHEATER EQUIPMENT SYSTEMS, INCLUDING BUT NOT LIMITED TO THE WORK SHOWN ON THE THESE DRAWINGS AND SPECIFICATION SECTION 260953, AS WELL AS ANY WORK, EQUIPMENT, DEVICES, ACCESSORIES, ETC IMPLIED EVEN IF NOT SPECIFICALLY IDENTIFIED, THAT MAY BE NECESSARY.
2. CROSS-REFERENCE THESE DWGS, THE STRUCTURAL AND ELECTRICAL DWGS BEFORE ROUGH-IN OR ORDERING OF EQUIPMENT. CONTRACTOR SHALL NOTIFY ARCHITECT AND CONSULTANT OF ANY DISCREPANCIES OR CONFLICTS.
3. COORDINATE INSTALLATION OF ALL THEATER EQUIPMENT (STAGE RIGGING, DRAPERIES AND STAGE LIGHTING.)
4. IN CASE OF A DISCREPANCY IN QUANTITIES WITHIN DRAWINGS AND BETWEEN SPECIFICATIONS AND DRAWINGS, THE LARGER QUANTITY SHALL PREVAIL.
5. LOCATION OF ALL DEVICES IS SCHEMATIC AND ONLY INTENDED TO ILLUSTRATE GENERAL LOCATIONS AND ADJACENCIES. V.I.F. ALL LOCATIONS, DIMENSIONS AND ELEVATIONS.
6. ARCHITECTURAL DETAILS MAY NOT BE SHOWN, FOR CLARITY. V.I.F. ALL EXISTING CONDITIONS THAT MAY ADVERSELY IMPACT THE WORK.

NOTES - ELECTRICAL/STAGE LIGHTING

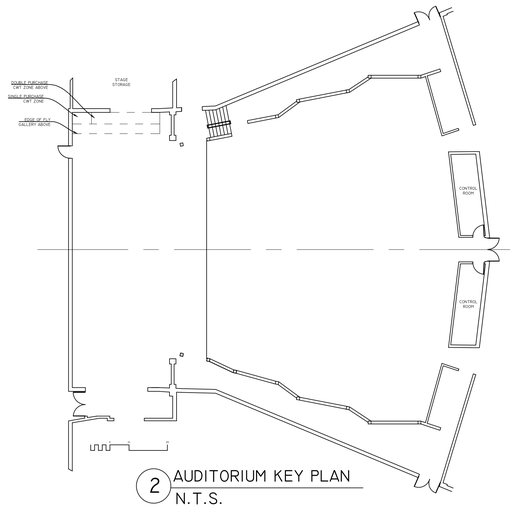
1. NO CONDUIT OR ANY ELECTRICAL DEVICES AND/OR THEIR RELATED HARDWARE MAY BE MOUNTED TO OR CROSS THROUGH THE COUNTERWEIGHT RIGGING SYSTEM.
2. NO CONDUIT OR ANY ELECTRICAL DEVICES AND/OR THEIR RELATED HARDWARE MAY BE MOUNTED TO OR CROSS THROUGH THE FOH CATWALK OR THE MEZZANINE SIDE LIGHTING POSITIONS IN A MANNER THAT WILL BLOCK THE INSTALLATION AND USE OF THE STAGE LIGHTING FIXTURES.
3. ALL STAGE AND HOUSE LIGHTING CIRCUITS HOME RUN TO APPROPRIATE STAGE LIGHTING RACK LOCATED ON THE STAGE RIGHT MEZZANINE SIDE LIGHT PLATFORM.
4. PROVIDE AND INSTALL ALL LINE AND LOW VOLTAGE CABLE, CONDUIT, RACEWAYS, STANDARD AND CUSTOM BACK BOXES AND ACCESSORIES (I.E. KINDORF, BRACKES, ANCHORS, ETC.)
5. MAKE ALL LINE AND LOW VOLTAGE TERMINATIONS. LOW VOLTAGE TERMINATIONS TO BE SUPERVISED BY STAGE LIGHTING MANUFACTURERS' CERTIFIED TECHNICIAN.
6. ALL WIRES TO BE LABELED AT BOTH ENDS.
7. COORDINATE WORK WITH ELECTRICAL DRAWINGS E100-E106.

NOTES - STRUCTURAL/STAGE RIGGING

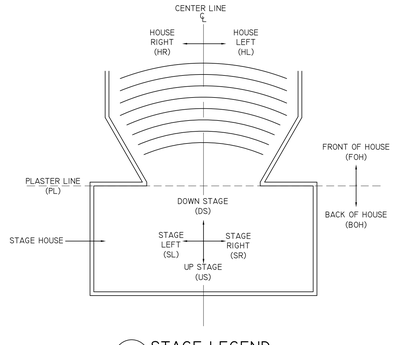
1. ALTHOUGH THE COUNTERWEIGHT RIGGING LOADS WILL NOT BE INCREASED, CONFIRM EXISTING RIGGING STEEL REMAINS CAPABLE OF SUPPORTING THE DESIGNED LOADS. NOTIFY ARCHITECT AND CONSULTANT OF ANY ISSUES THAT MAY ADVERSELY IMPACT INSTALLATION AND FUNCTION OF THE STAGE RIGGING SYSTEM.
2. REMOVE OR RELOCATE ANY STRUCTURE, PIPING, DUCTWORK, ETC. THAT MAY ADVERSELY IMPACT INSTALLATION AND FUNCTION OF THE STAGE RIGGING SYSTEM.
3. ALL MATERIALS USED IN THE FABRICATION AND INSTALLATION OF THE STAGE RIGGING SYSTEM SHALL CONFORM TO THE APPROPRIATE ASTM STANDARDS.
4. ALL MATERIALS USED SHALL BE NEW, UNUSED AND OF THE LATEST DESIGN. REFURBISHED MATERIALS ARE NOT ACCEPTABLE.
5. MECHANICAL FABRICATION AND WORKMANSHIP SHALL INCORPORATE BEST PRACTICES FOR GOOD FIT AND FINISH. THERE SHALL BE NO BURRS OR SHARP EDGES THAT MAY CAUSE A HAZARD. NO SHARP CORNERS SHALL BE ACCESSIBLE TO USERS.
6. SHOP AND FIELD WELDING, IF REQ'D, SHALL MEET ANSI/AWS MANUAL REQ'S AND BE WITHOUT SPLATTER OR OTHER EVIDENCE OF POOR PRACTICE.
7. ALL ASSEMBLIES TO BE PAINTED OR FINISHED WITH MANUFACTURER'S STANDARD FINISH AND COLOR, EXCEPT AS NOTED.
8. ALL TURNBUCKLES, CLIPS, TRACKS, CHAINS AND OTHER HARDWARE TO BE FURNISHED PLATED OR PAINTED.
9. ALL COMPONENTS AND ASSEMBLIES SHALL BE RATED TO OPERATE UNDER THE DESIGN LOADS WITH A SAFETY FACTOR OF NO LESS THAN SIX (6)
10. COORDINATE WORK WITH STRUCTURAL DRAWINGS S000-S002.




1 AUDITORIUM KEY SECTION
N.T.S.




2 AUDITORIUM KEY PLAN
N.T.S.




3 STAGE LEGEND
N.T.S.

ABBREVIATIONS

| | |
|---|---|
| A | AMP |
| AFF | ABOVE FINISHED FLOOR |
| BSLI | BROADCAST SYSTEMS LIGHTING INTEGRATOR |
| BSP | BROADCAST SERVICE PANEL |
| CCT | CIRCUIT |
| CLG | CEILING |
| CONC | CONCRETE |
| COND | CONDUCTOR |
| DET | DETAIL |
| DIA | DIAMETER |
| DIAG | DIAGONAL |
| DIM | DIMENSION |
| DMX | DATA |
| D.S. | DOWN STAGE (TOWARD AUDIENCE) |
| D.S.L. | DOWNSTAGE LEFT |
| D.S.R. | DOWNSTAGE RIGHT |
| EE | ELECTRICAL ENGINEER |
| EC | ELECTRICAL CONTRACTOR |
| ELEC | ELECTRICAL |
| EXIST | EXISTING |
| FLR | FLOOR |
| FOH | FRONT OF HOUSE (AUDIENCE AREA) |
| GC | GENERAL CONTRACTOR |
| GRID | PIPE GRID |
| HDW | HARDWARE |
| HVAC | HEATING, VENTILATION & AIR CONDITIONING |
| <<< | HOME RUN |
| HORIZ | HORIZONTAL |
| HL | HOUSE LEFT |
| HR | HOUSE RIGHT |
| MECH | MECHANICAL |
| MFR | MANUFACTURER |
| NET | ETHERNET |
| PERP | PERPENDICULAR |
| PH | PHASE |
| PNL | PANEL |
| RCP | REFLECTED CEILING PLAN |
| RECEPT | RECEPTACLE |
| REQD | REQUIRED |
| SHT | SHEET |
| SIM | SIMILAR |
| SF | SQUARE FEET |
| SL | STAGE LEFT (LEFT SIDE WHEN FACING AUDIENCE) |
| SM | SQUARE METER |
| SPEC | SPECIFICATION(S) |
| SR | STAGE RIGHT (RIGHT SIDE WHEN FACING AUDIENCE) |
| SQ | SQUARE |
| STL | STEEL |
| TBD | TO BE DETERMINED |
| UNO | UNLESS NOTED OTHERWISE |
| U.S. | UPSTAGE (TOWARD REAR OF STAGE) |
| U.S.L. | UPSTAGE LEFT |
| U.S.R. | UPSTAGE RIGHT |
| V | VOLT |
| VEST | VESTIBULE |
| VERT | VERTICAL |
| VIF | VERIFY IN FIELD |
| W/O | WITHOUT |

DRAWINGS


| | |
|---|---|
| TE-100 | TITLE PAGE |
| TE-101 | STAGE LIGHTING POWER RISER |
| TE-102 | STAGE LIGHTING DATA RISER |
| TE-103 | STAGE LIGHTING DISTRIBUTION LAYOUT |
| TE-104 | STAGE LIGHTING DEVICE DETAILS |
| TE-105 | STAGE LIGHTING RACKS |
| TE-106 | STAGE LIGHT PLOT |
| TE-107 | STAGE RIGGING PLAN |
| TE-107A | STAGE RIGGING PLAN |
| TE-108 | STAGE RIGGING SECTION |
| TE-109 | STAGE RIGGING MOTORIZED PIPE ELEVATION |
| TE-110 | STAGE RIGGING 2X LIGHT PIPE ELEVATION |
| TE-111 | HOUSE CURTAIN ELEVATION |
| TE-112 | STAGE RIGGING DETAILS |
| TE-113 | STAGE RIGGING DETAILS |


STAPLES HIGH SCHOOL
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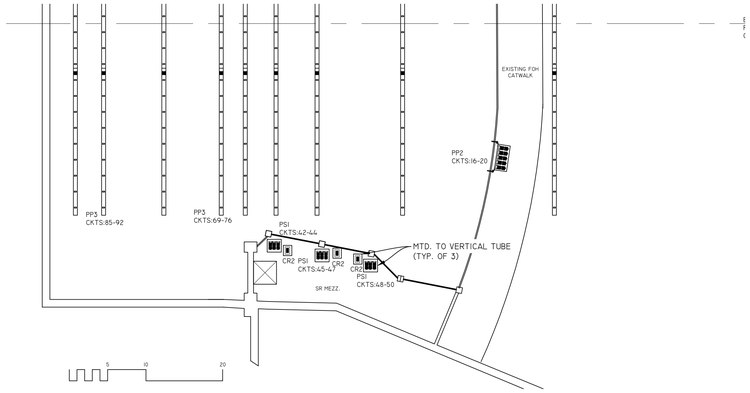
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ISSUE LOG
△ = CLOUDED CHANGE

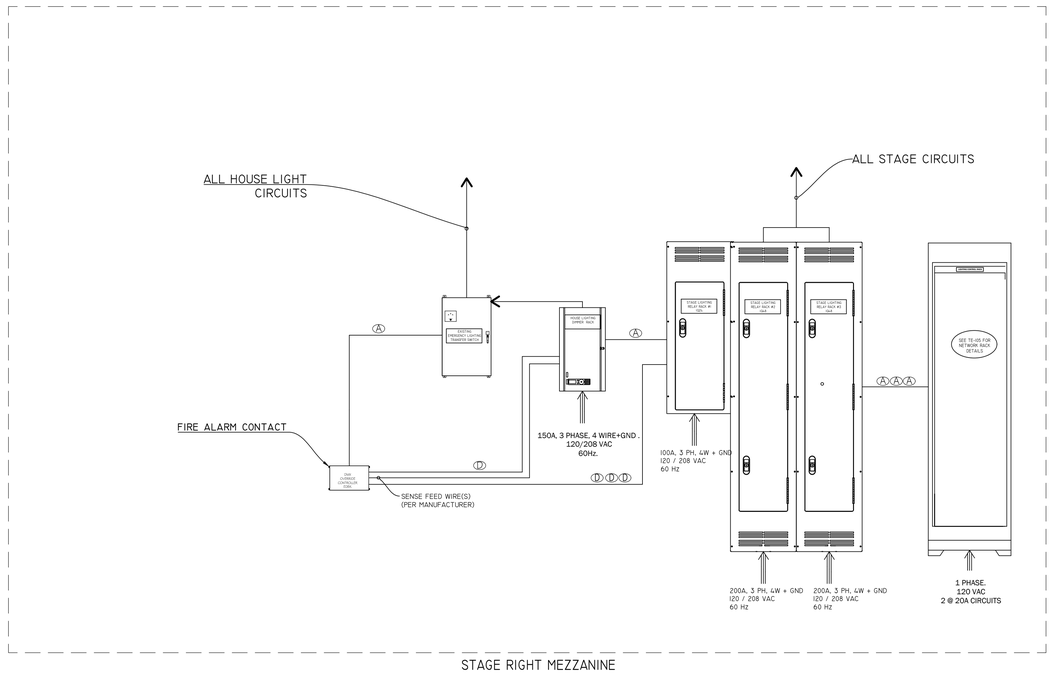

THEATER DESIGN
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REVISIONS

| | |
|---|---|
| PROJECT: | STAPLES HIGH SCHOOL |
| DRAWING TITLE: | TITLE PAGE |
| SCALE: AS NOTED | DATE: |
| PROJECT No.: 2411 | DRAWN: MJM |
| DRAWING NUMBER: | TE-100 |




STAGE RIGHT MEZZ. KEY PLAN
N.T.S.

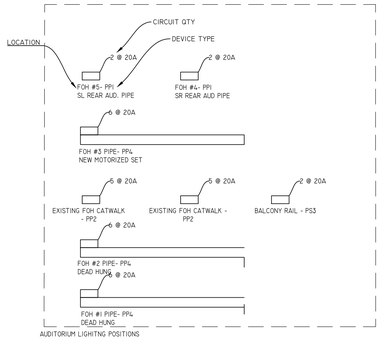



STAGE RIGHT MEZZANINE

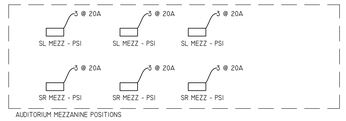
| CONTROL WIRING LEGEND | | |
|---|---|---|
| SYMBOL | WIRE TYPE(S) | SIGNAL |
| A | (1) BELDEN 1583A | CAT5e |
| B | (1) BELDEN #8471 | |
| C | (2) #14 AWG | |
| D | (2) #16AWG | |

| CONTROL WIRING LEGEND | | |
|---|---|---|
| SYMBOL | WIRE TYPE(S) | SIGNAL |
| E | (1) BELDEN 9729 | DMX |
| F | ( ) | |
| G | ( ) | |
| H | ( ) | |

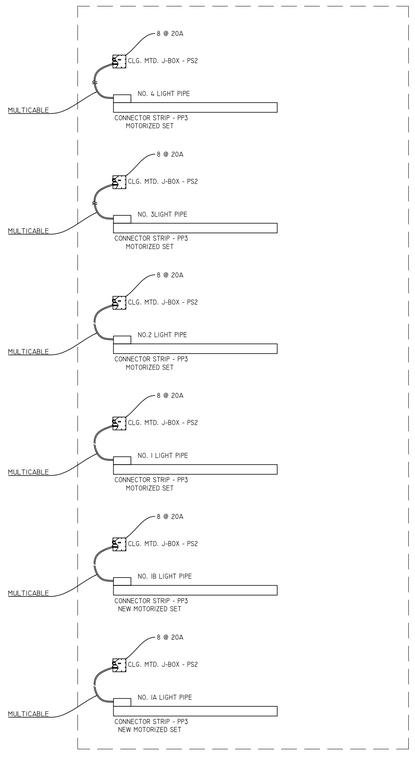
NOTES
1. SEE TE-100 FOR GENERAL SYSTEM NOTES.
2. CONFIRM WIRE TYPES, QUANTITIES AND ROUTING WITH MANUFACTURER.
3. ALL POWER CIRCUITS HOME RUN TO RELAY RACKS.
4. ALL DATA (NETWORK) CIRCUITS HOME RUN TO NETWORK RACK.
5. SEE ELECTRICAL DRAWINGS FOR CONDUIT SIZES AND QUANTITIES.
6. SEE ELECTRICAL DRAWINGS FOR HOUSE LIGHT FIXTURE TYPES & CIRCUITING
7. SEE ELECTRICAL DRAWINGS FOR POWER PANELS FEEDING STAGE LIGHTING SYSTEM.
8. SEE DRAWING TE-103 FOR LOCATION OF DEVICES SHOWN THIS PAGE
9. SEE DRAWING TE-102 FOR DATA RISER.
10. SEE DRAWING TE-105 FOR RELAY & NETWORK RACK DETAIL.



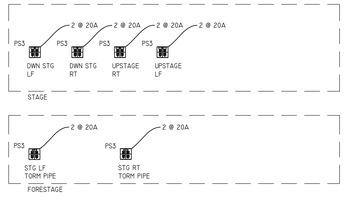

AUDITORIUM LIGHTING POSITIONS




AUDITORIUM MEZZANINE POSITIONS




RIGGING PIPES (OVER STAGE)




**CIRCUIT DISTRIBUTION SCHEDULE**

| LOCATION | QTY | CKT. # | | CKT # | DEVICE | DEVICE TYPE | NOTES |
|---|---|---|---|---|---|---|---|
| FOH #5 | 2 | 1 | > | 2 | PIPE MTD BOX | PP1 | SL REAR PIPI |
| FOH #4 | 2 | 3 | > | 4 | PIPE MTD BOX | PP1 | SR REAR PIP |
| FOH #3 | 6 | 5 | > | 10 | CONN. STRIP | PP4 | MOTORIZED |
| FOH CATWALK | 5 | 11 | > | 15 | PIPE MTD BOX | PP2 | |
| FOH CATWALK | 5 | 16 | > | 20 | PIPE MTD BOX | PP2 | |
| FOH #2 | 6 | 21 | > | 26 | CONN. STRIP | PP4 | DEAD HUNG |
| FOH #1 | 6 | 27 | > | 32 | CONN. STRIP | PP4 | DEAD HUNG |
| SL SIDE LIGHT | 3 | 33 | > | 35 | PIPE MTD BOX | PS1 | |
| SL SIDE LIGHGT | 3 | 36 | > | 38 | PIPE MTD BOX | PS1 | |
| SL SIDE LIGHT | 3 | 39 | > | 41 | PIPE MTD BOX | PS1 | |
| SR SIDE LIGHT | 3 | 42 | > | 44 | PIPE MTD BOX | PS1 | |
| SR SIDE LIGHT | 3 | 45 | > | 47 | PIPE MTD BOX | PS1 | |
| SR SIDE LIGHT | 3 | 48 | > | 50 | PIPE MTD BOX | PS1 | |
| BALCONY RAIL | 2 | 51 | > | 52 | SURFACE BOX | PP1 | |
| NO. 1B LIGHT PIPE | 8 | 53 | > | 60 | CONN. STRIP | PP3 | MOTORIZED |
| NO. 1A LIGHT PIPE | 8 | 61 | > | 68 | CONN. STRIP | PP3 | MOTORIZED |
| NO. 1 LIGHT PIPE | 8 | 69 | > | 76 | CONN. STRIP | PP3 | MOTORIZED |
| NO. 2 LIGHT PIPE | 8 | 77 | > | 84 | CONN. STRIP | PP3 | MOTORIZED |
| NO. 3 LIGHT PIPE | 8 | 85 | > | 92 | CONN. STRIP | PP3 | MOTORIZED |
| NO. 4 LIGHT PIPE | 8 | 93 | > | 100 | CONN. STRIP | PP3 | MOTORIZED |
| DSL | 2 | 101 | > | 102 | SURFACE BOX | PS3 | |
| USL | 2 | 103 | > | 104 | SURFACE BOX | PS3 | |
| USR | 2 | 105 | > | 106 | SURFACE BOX | PS3 | |
| DSR | 2 | 107 | > | 108 | SURFACE BOX | PS3 | |
| SL FOHESTAGE | 2 | 109 | > | 110 | SURFACE BOX | PS3 | |
| SR FOHESTAG | 2 | 111 | > | 112 | SURFACE BOX | PS3 | |

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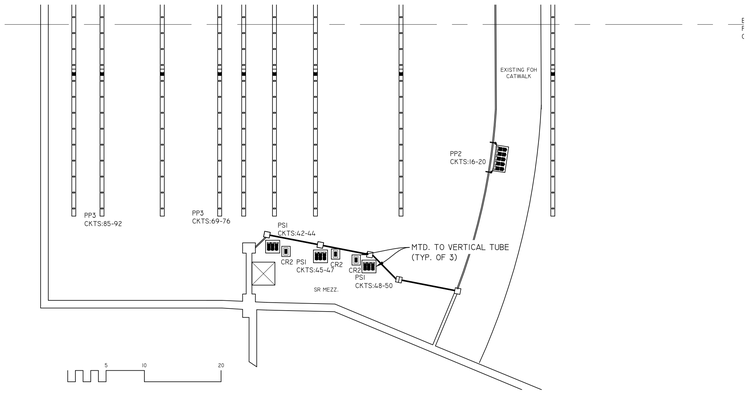
ISSUE LOG
△ = CLOUDED CHANGE

THEATER DESIGN

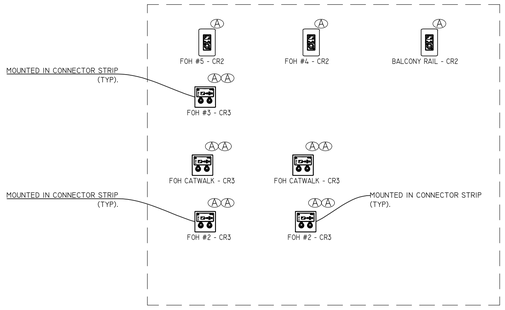
REVISIONS

PROJECT: STAPLES HIGH SCHOOL
DRAWING TITLE: POWER DIAGRAM
SCALE: AS NOTED
DATE:
DRAWING NUMBER: TE-101
PROJECT No.: 2411
DRAWN: MJM

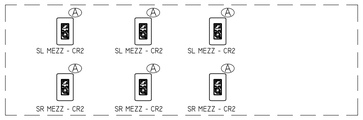
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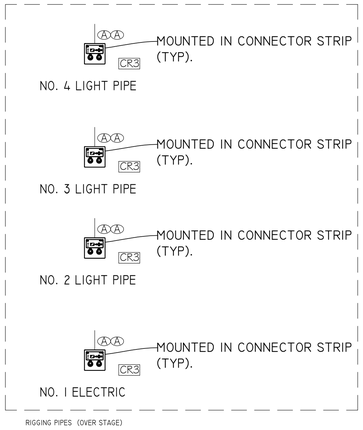

STAGE RIGHT MEZZ. KEY PLAN
N.T.S.



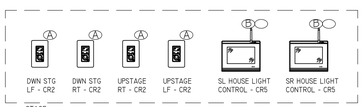

AUDITORIUM LIGHITNG POSITIONS



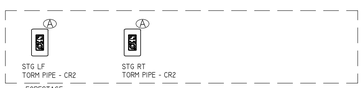

AUDITORIUM MEZZANINE POSITIONS



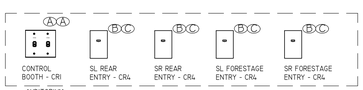

RIGGING PIPES (OVER STAGE)



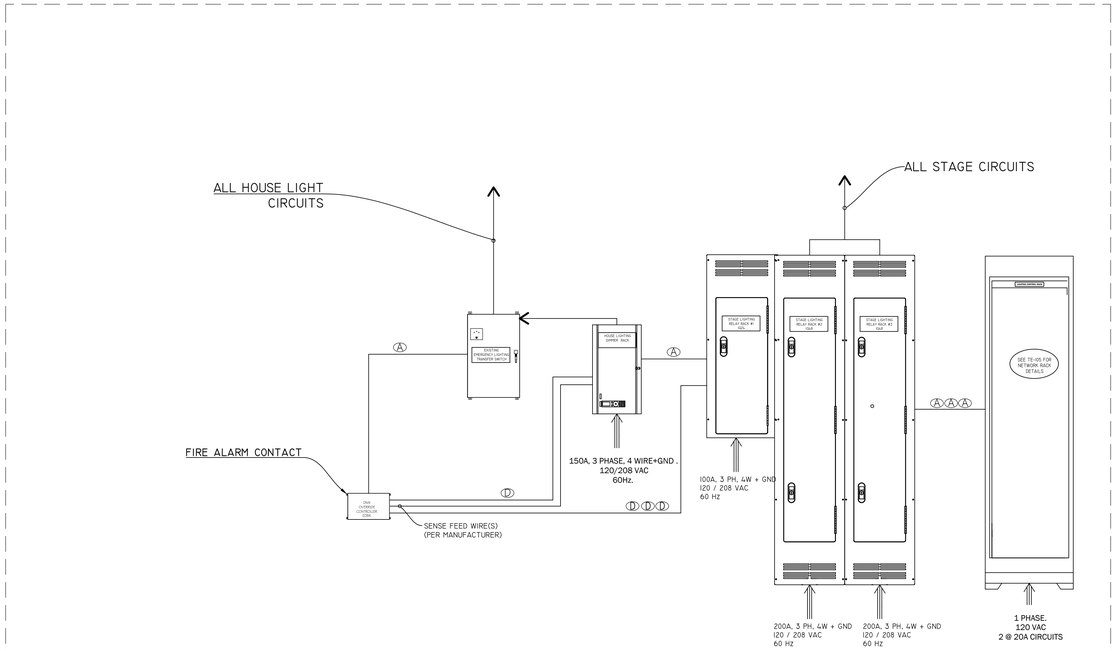

STAGE




FORESTAGE




AUDITORIUM




STAGE RIGHT MEZZANINE

| CONTROL WIRING LEGEND | | |
|---|---|---|
| SYMBOL | WIRE TYPE(S) | SIGNAL |
| A | (1) BELDEN 1583A | CAT5e |
| B | (1) BELDEN #8471 | |
| C | (2) #14 AWG | |
| D | (2) #14AWG | |

| CONTROL WIRING LEGEND | | |
|---|---|---|
| SYMBOL | WIRE TYPE(S) | SIGNAL |
| E | (1) BELDEN 9729 | DMX |
| F | ( ) | |
| G | ( ) | |
| H | ( ) | |

NOTES
1. SEE TE-100 FOR GENERAL SYSTEM NOTES.
2. CONFIRM WIRE TYPES, QUANTITIES AND ROUTING WITH MANUFACTURER.
3. ALL POWER CIRCUITS HOME RUN TO RELAY RACKS.
4. ALL DATA (NETWORK) CIRCUITS HOME RUN TO NETWORK RACK.
5. SEE ELECTRICAL DRAWINGS FOR CONDUIT SIZES AND QUANTITIES.
6. SEE ELECTRICAL DRAWINGS FOR HOUSE LIGHT FIXTURE TYPES & CIRCUITING
7. SEE ELECTRICAL DRAWINGS FOR POWER PANELS FEEDING STAGE LIGHTING SYSTEM.
8. SEE DRAWING TE-103 FOR LOCATION OF DEVICES SHOWN THIS PAGE
9. SEE DRAWING TE-102 FOR DATA RISER.
10. SEE DRAWING TE-105 FOR RELAY & NETWORK RACK DETAIL.

STAPLES HIGH SCHOOL
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WESTPORT, CT 06880

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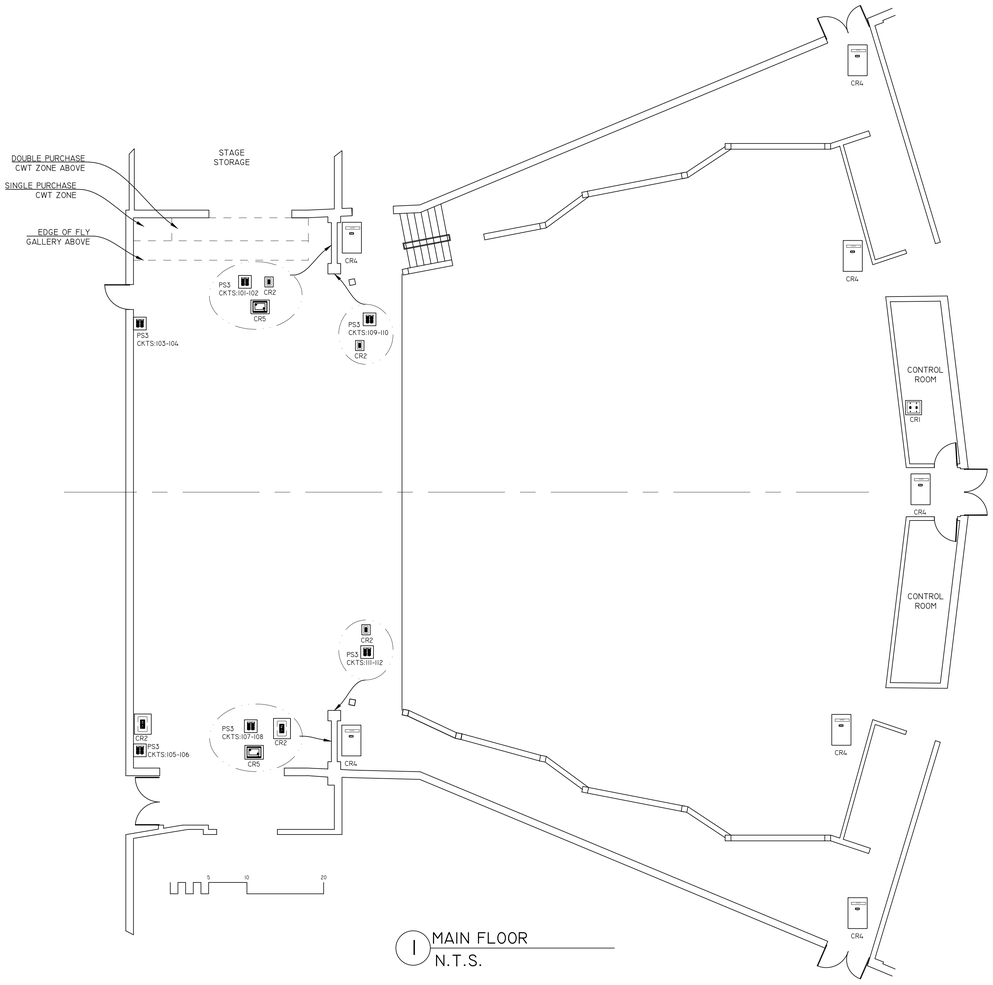
ISSUE LOG
△ = CLOUDED CHANGE

THEATER DESIGN

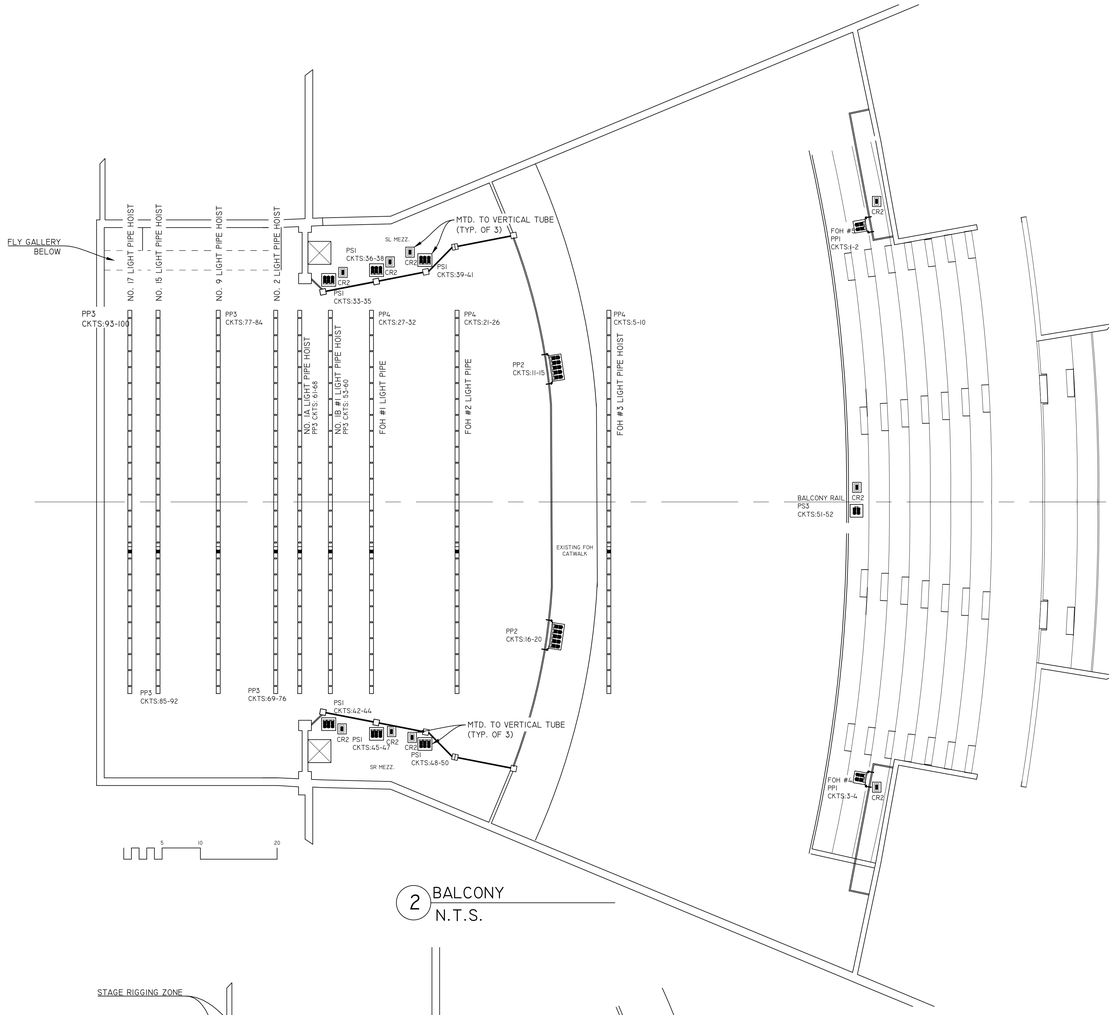
REVISIONS

| | |
|---|---|
| PROJECT: | STAPLES HIGH SCHOOL |
| DRAWING TITLE: | DATA DIAGRAM |
| SCALE: AS NOTED | DATE: |
| DRAWING NUMBER: | TE-102 |
| PROJECT No.: | 2411 |
| DRAWN: | MJM |

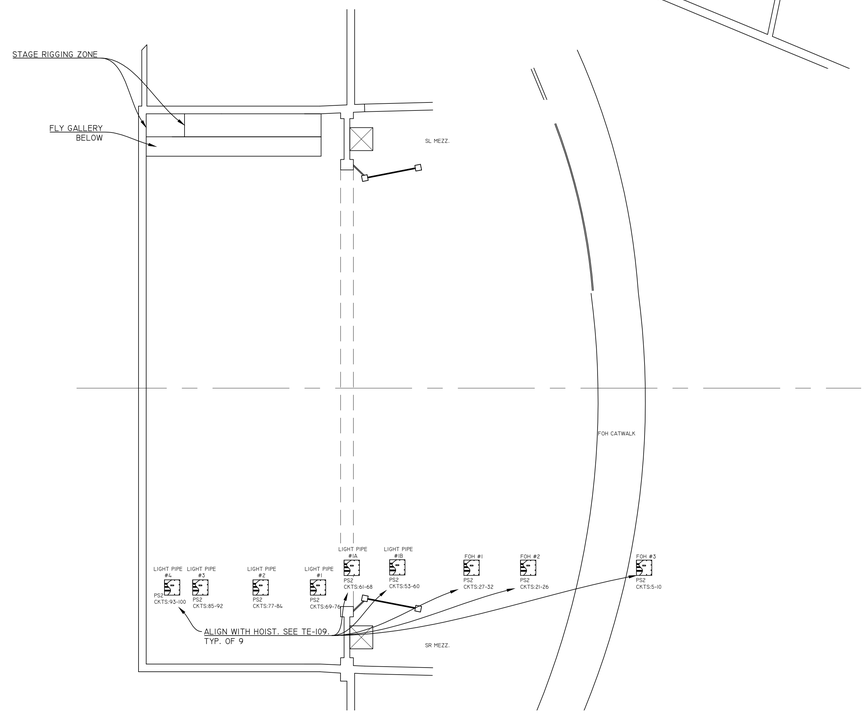
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1 MAIN FLOOR
N.T.S.




2 BALCONY
N.T.S.




3 STAGEHOUSE RCP
N.T.S.

NOTES:
1. LOCATION OF ALL DEVICES IS DIAGRAMATIC ONLY.
2. ALL DEVICE LOCATIONS TO BE V.I.F

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|---|---|---|
| 1 | 7/23/25 | ISSUED FOR BID |

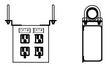
ISSUE LOG
△ = CLOUDED CHANGE

THEATER DESIGN

| REVISIONS |
|---|
| 1 |
| 2 |
| 3 |

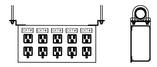
PROJECT: STAPLES HIGH SCHOOL
DRAWING TITLE: DISTRIBUTION DEVICE LAYOUT
SCALE: AS NOTED
DATE:
DRAWING NUMBER: TE-103
PROJECT No.: 2411
DRAWN: MJM

48 FAIR STREET , STE C3 COLD SPRING, NY 10516 914.588.1143
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DEVICE: PPI
QUANTITY: 2
FINISH: BLACK
TEXT: I" ENGRAVED & FILLED WHITE (BOTH SIDES)
ENCLOSURE: PIPE MTD
NOTES: FAR FOH

| | |
|---|---|
| 1–2 | 3–4 |



DEVICE: PP2
QUANTITY: 2
FINISH: BLACK
TEXT: I" ENGRAVED & FILLED WHITE (BOTH SIDES)
ENCLOSURE: RECESSED
NOTES: CATWALK

| | |
|---|---|
| 5–9 | 10–14 |



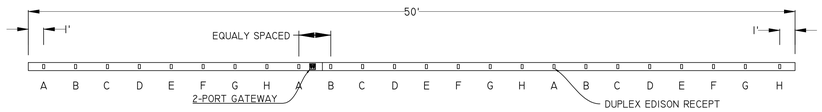
DEVICE: PSI
QUANTITY: 6
FINISH: BLACK
TEXT: I" ENGRAVED & FILLED WHITE
ENCLOSURE: RECESSED
NOTES:

| | |
|---|---|
| 23–25 | 32–34 |
| 26–28 | 35–37 |
| 29–31 | 38–40 |



DEVICE: PS2 - J-BOX
QUANTITY: 9
FINISH: BLACK
TEXT: I" ENGRAVED & FILLED WHITE
ENCLOSURE: I2" X I2" BOX MIN.
NOTES: WIRED TO PANTOGRAPH (NOT SHOWN)

| | |
|---|---|
| 5–10 | 69–72 |
| 21–26 | 77–84 |
| 27–32 | 85–92 |




DEVICE: PP3 -ON STAGE LIGHT PIPES (COORDINATE WITH T
QUANTITY: 6
FINISH: BLACK
TEXT: I" ENGRAVED & FILLED WHITE (BOTH SIDES)
ENCLOSURE: CONNECTOR STRIP
NOTES: 8 CKTS ON 24 RECEPTACLES

| | |
|---|---|
| 53–60 | 77–84 |
| 61–68 | 85–92 |
| 69–76 | 93–100 |



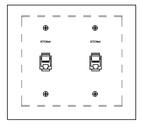
DEVICE: PS3
QUANTITY: 7
FINISH: BLACK
TEXT: I" ENGRAVED & FILLED WHITE
ENCLOSURE: SURFACE MTD
NOTES:

| | |
|---|---|
| 21–22 | 79–80 |
| 73–74 | 81–82 |
| 75–76 | 40 |
| 77–78 | |

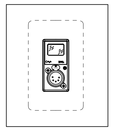



DEVICE: PP4 - CATWALK PIPE (COORDINATE WITH TE-109)
QUANTITY: I
FINISH: BLACK
TEXT: I" ENGRAVED & FILLED WHITE (BOTH SIDES)
ENCLOSURE: CONNECTOR STRIP
NOTES: 6 CKTS ON I8 RECEPTACLES

| | |
|---|---|
| 5–10 | 27–32 |
| 21–26 | |



DEVICE: CRI (DOUBLE NET TAP)
QUANTITY: I
FINISH: PER MANUFACTURER
TEXT: PER MANUFACTURER
ENCLOSURE: SURFACE
NOTES: I8" A.F.F.



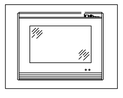
DEVICE: CR2 (ONE-PORT GATEWAY)
QUANTITY: I5
FINISH: PER MANUFACTURER
TEXT: PER MANUFACTURER
ENCLOSURE: SURFACE
NOTES:



DEVICE: CR3 (2-PORT GATEWAY)
QUANTITY: 4
FINISH: PER MANUFACTURER
TEXT: PER MANUFACTURER
ENCLOSURE: CONNECTOR STRIP
NOTES:




DEVICE: CR4 (ENTRY STATION)
QUANTITY: 7
FINISH: PER MANUFACTURER
TEXT: PER MANUFACTURER
ENCLOSURE: SURFACE
NOTES: MTD. 48" A.F.F.



DEVICE: CR5 (HOUSELIGHT/WORKLIGHT MASTER PNL)
QUANTITY: 2
FINISH: PER MANUFACTURER
TEXT: PER MANUFACTURER
ENCLOSURE: SURFACE
NOTES: MTD. 48" A.F.F.

STAPLES HIGH SCHOOL
70 NORTH AVENUE
WESTPORT, CT 06880

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| MARK | DATE: | DESCRIPTION: |
|---|---|---|
| I | 7/23/25 | ISSUED FOR BID |

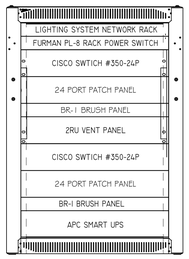
ISSUE LOG
△ = CLOUDED CHANGE

THEATER DESIGN

REVISIONS

PROJECT: STAPLES HIGH SCHOOL
DRAWING TITLE: DISTRIBUTION DEVICE DETAILS
SCALE: AS NOTED
DATE:
DRAWING NUMBER: TE-104
PROJECT No.: 2411
DRAWN: MJM

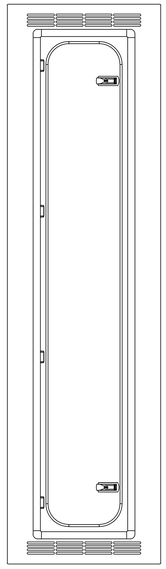
48 FAIR STREET , STE C1 COLD SPRING, NY 10516 914.588.1143
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1 NETWORK RACK
N.T.S.

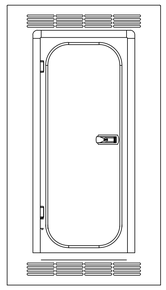
NETOWRK RACK NOTES

1. RACK TO BE MIDATLANTIC DWR24 -26 WALL MOUNT RACK OR SIM.
2. NOTWITHSTANDING THE DEVICES SHOWN, PROVIDE SUFFICIENT PATCH PANELS AND POE SWITCHES TO MEET THE REQUIREMENTS OF THE SYSTEM. FINAL QUANTITIES TO BE DETERMINED DURING SHOP DRAWING REVIEW.
3. IN ADDITION TO DEVICES SHOWN, PROVIDE ANY OTHER DEVICES REQUIRED FOR COMPLETE OPERATION AND FUNCTION OF STAGE LIGHTING SYSTEM.
4. ARRANGEMENT OF PANELS IS SUGGESTIONS ONLY. LOCATE BLANK OR VENT PANELS AS MAY BE REQ'D.
5. CONFIRM CONTROL OF HOUSELIGHTS (0-10V OR DMX) WITH ELECTRICAL DWGS AND PROVIDE APPROPRIATE MODULES, RELAYS, ETC.
6. RACK FINISH TO BE BLACK POWER COAT
7. UPS TO BE TRIPP LITE 1500VA SINE WAVE UPS BATTERY BACKUP OR SIM.
8. PROVIDE CABLE TABS, LACING BARS AND TERMINAL BLOCKS AS REQUIRED
9. PROVIDE IDENTIFICATION LABLES ON CONTROL RACK IDENTIFYING: RACK NUMBER, MANUFACTURER NAME, ADDRESS, TELEPHONE, FAX, EMAIL AND WEBSITE AND ANY OTHER PERTAINENT INFORMATION NECESSARY FOR USER REFERENCE.
10. ALL IDENTIFICATION PLATES TO BE ENGRAVED, WHITE FILLED ON BLACK BACKGROUND. FONT SIZE AND STYLE TO BE DETERMINED DURING SHOP DRAWING REVIEW.
11. PROVIDE FRAMED SCHEDULE OF SYSTEM CONTROL RISER AND CIRCUIT DISTRIBUTION. MOUNT ON WALL ADJACENT TO THE CONTROL RACK
12. CONTROL RACK TO HAVE (2) 115V POWER STRIPS, SOLID LOCKABLE DOOR AND WHISPER FANS AS MAY BE REQUIRED.



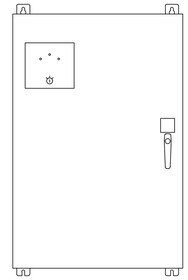
2 IQ 48 RELAY RACK- PROVIDE (2)
N.T.S.

IQ48 NOTES:
1. PROVIDE 2 RACKS EACH WITH (48) 20A SINGLE POLE RELAY BREAKERS
2. PROVIDE (2) ETC IQ48 TAP KITS
3. PROVIDE (2) 0-10V CARDS



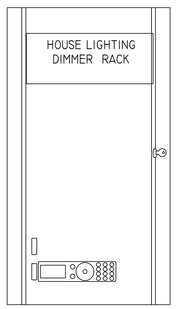
3 IQ 24 RELAY RACK- PROVIDE (1)
N.T.S.

IQ24 NOTES:
1. PROVIDE 2 RACKS EACH WITH (24) 20A SINGLE POLE RELAY BREAKERS
2. PROVIDE (1) ETC IQ24 TAP KITS
3. PROVIDE (1) 0-10V CARDS



4 ELTS RACK
N.T.S.

ELTS NOTES:
1. PROVIDE POWER SENSE MODULE(S)
2. PROVIDE DMX EMERGENCY BYPASS CONTROLLER(S)
3. DESIGN ELTS TO ACCEPT TK POWER FEED
4. DESIGN ELTS TO ACCEPT ALL HOUSE LIGHT CIRCUITS




5 24 CKT. DRD RACK
N.T.S.

DRD NOTES:
1. PROVIDE RACK EACH WITH (24) 20A SINGLE POLE RELAY BREAKERS
2. PROVIDE (1) ETC IQ48 TAP KITS
3. PROVIDE (1) 0-10V CARDS

GENERAL NOTES:
1. SEE TE-100-102 FOR ADDITIONAL INFORMATION.
2. SEE ELECTRICAL CONTRACT DRAWINGS FOR CONDUIT AND WIRE SIZES

STAPLES HIGH SCHOOL
70 NORTH AVENUE
WESTPORT, CT 06880

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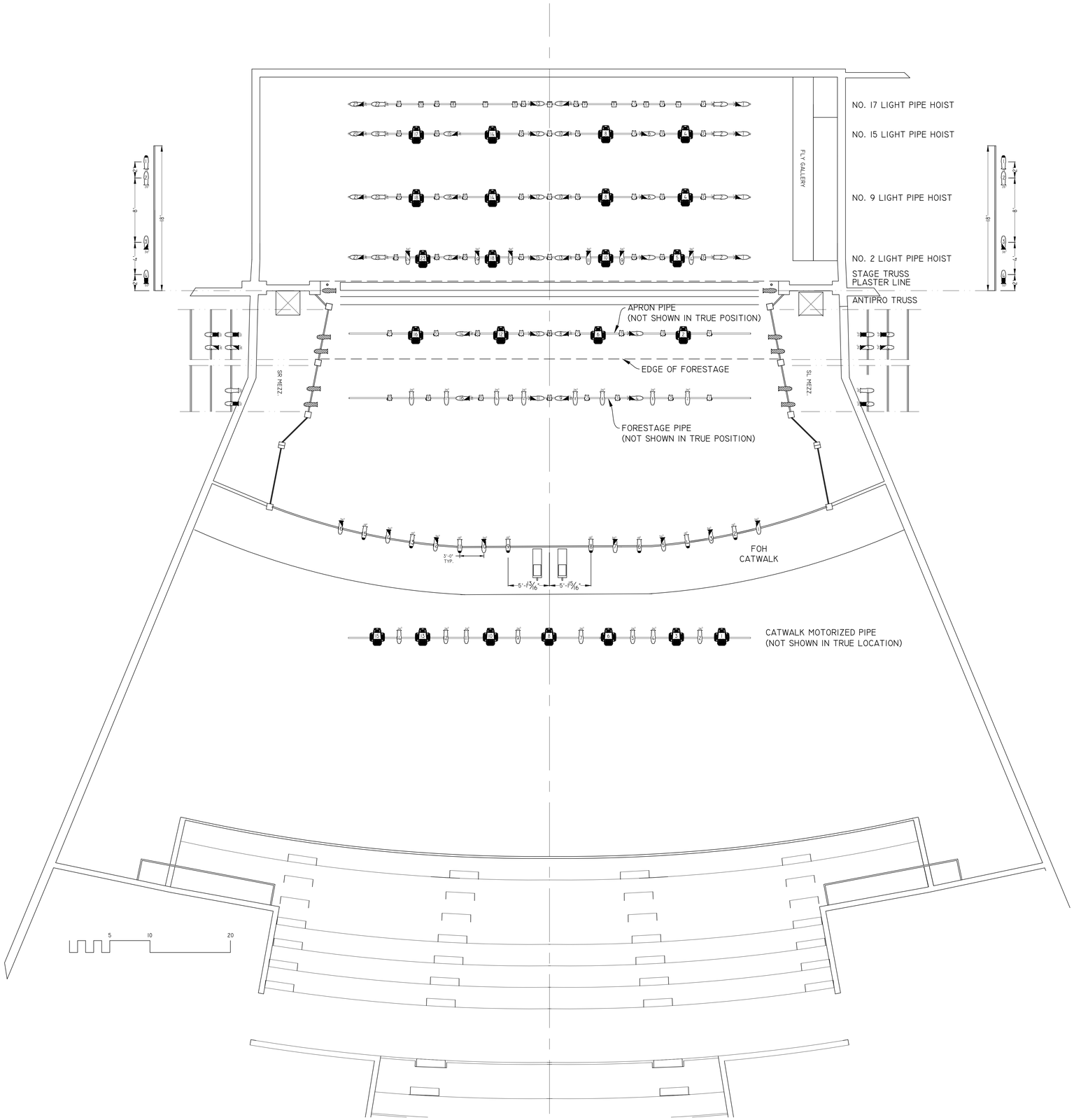
ISSUE LOG
△ = CLOUDED CHANGE

THEATER DESIGN

REVISIONS

PROJECT: STAPLES HIGH SCHOOL
DRAWING TITLE: RACK DETAILS
SCALE: AS NOTED
DATE:
DRAWING NUMBER: TE-105
PROJECT No.: 2411
DRAWN: MJM

48 FAIR STREET , STE C3 COLD SPRING, NY 10516 914.588.1143
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1 STAGE LIGHTING PLOT
3/16" = 1'-0"

## STAGE LIGHTING FIXTURE SCHEDULE

| QTY | ITEM | DESCRIPTION |
|---|---|---|
| 23 | LONESTAR | ETC LONESTAR MOVING LIGHT |
| 23 | SAFETY BLACK | SAFETY CABLE |
| 46 | CLAMP | MEGA CLAMP ( OMEGA BRACKETS INCLUDED |
| 23 | POWER CORD | 6' POWER CORD WITH EDISON PLUG |
| 24 | CS-SPOT V | COLORSOURCE SPOT LED ENGINE W/C-CLAMP, GEL FRAME & 6' POWER CORD WITH EDISON PLUG |
| 24 | 426EDLT | 26° ENHANCED DEFINITION LENS TUBE |
| 24 | SAFETY BLACK | SAFETY CABLE |
| 24 | RII9 | CUT DIFFUSION AND INSET IN GEL FRAME |
| 8 | CS-SPOT-V | COLORSOURCE SPOT LED ENGINE W/C-CLAMP, GEL FRAME & 6' POWER CORD WITH EDISON PLUG |
| 8 | 419EDLT | 19° ENHANCED DEFINITION LENS TUBE |
| 8 | SAFETY BLACK | SAFETY CABLE |
| 8 | RII9 | CUT DIFFUSION AND INSET IN GEL FRAME |
| 54 | CS-SPOT-V | COLORSOURCE SPOT LED ENGINE W/C-CLAMP, GEL FRAME & 6' POWER CORD WITH EDISON PLUG |
| 54 | 436 EDLT | 36° ENHANCED DEFINITION LENS TUBE |
| 54 | SAFETY BLACK | SAFETY CABLE |
| 54 | RII9 | CUT DIFFUSION AND INSET IN GEL FRAME |
| 6 | CS-SPOT-V | COLORSOURCE SPOT LED ENGINE W/C-CLAMP, GEL FRAME & 6' POWER CORD WITH EDISON PLUG |
| 6 | 450 EDLT | 50° ENHANCED DEFINITION LENS TUBE |
| 6 | SAFETY BLACK | SAFETY CABLE |
| 6 | RII9 | CUT DIFFUSION AND INSET IN GEL FRAME |
| 8 | EDLT-50 | 50° ENHANCED DEFINITION LENS TUBE (SPARE |
| 8 | EDLT-19 | 19° ENHANCED DEFINITION LENS TUBE (SPARE |
| 8 | EDLT-26 | 26° ENHANCED DEFINITION LENS TUBE (SPARE |
| 50 | CS-PAR V ZOOM | COLORSOURCE PAR V ZOOM W/6' POWER CORD WITH EDISON PLUG OR CHAUVET COLORDASH PAR I2X IP |
| 50 | CLAMP | C-CLAMP |
| 50 | GD4 | 4-LEAF BARN DOOR |
| 50 | SAFETY BLACK | SAFETY CABLE |
| 50 | DMX-I0 | I0' DMX 5-PIN JUMPER CABLE |
| II | COLORSOURCE CYC | ETC COLORSOURCE CYC WITH 6' POWER CORD WITH EDISON PLUT |
| II | CLAMP | C-CLAMP |
| II | SAFETY BLACK | SAFETY CABLE |
| II | DMX-I0 | I0' DMX 5-PIN JUMPER CABLE |
| 2 | ASTRO 600 LED | FIXTURE, BALLAST, PLUG, TRIPOD STAND & COLOR CHANGER |
| 24 | DMX-5 | DMX 5' JUMPER CABLE |
| 64 | DMX-I0 | DMX I0' JUMPER CABLE |
| 30 | PCN-I0 | I0' POWERCON JUMPER CABLE |
| 70 | TRUE I-I0 | I0' TRUE I JUMPER CABLE |
| I0 | I0 SO-5I5 | I0' JUMPER WITH MALE AND FEMALE EDISON PLUGS INSTALLED |
| I8 | ETC 400PH | SOUCE FOUR PATTERN HOLDER |
| 2 | TRICK 600 | 600' SPOOL UNWAXED BLACK TIE LINE |
| 2 | P665-BLK | 2" WIDE BLACK CLOTH GAFFER TAPE |
| I | P-7I2-WH | I" WIDE WHITE MARKING TAPE |
| 8 | ALTMAN # 509 | SINGLE SIDE ARM WITH SLIDING TEE |

8

### KEY

ETC SOLAFRAME THEATER

FIXTURE NUMBER

ETC COLORSOURCE V SPOT - 10°

ETC COLORSOURCE V SPOT - 26

ETC COLORSOURCE V SPOT - 19°

ETC COLORSOURCE V SPOT - 36°

ETC COLORSOURCE V SPOT - 50

ETC COLORSOURCE PAR
MEDIUM LENS

ETC COLORSOURCE CYC

CANTO 700 FF HD

NOTES:
1. FINAL FIXTURE LAYOUT TO BE APPROVED BY OWNER PRIOR TO INSTALLATION.
2. PROVIDE BOARD HOOKUP AND PROGRAM CONTROL CONSOLE.
3. PROGRAM & ASSIGN FIXTURE DMX ADDRESSES AND CIRCUIT NUMBERS
4. CREATE CONSOLE "MAGIC SHEET"
5. FOCUS LIGHT PLOT PER OWNER DIRECTION

STAPLES HIGH SCHOOL
70 NORTH AVENUE
WESTPORT, CT 06880

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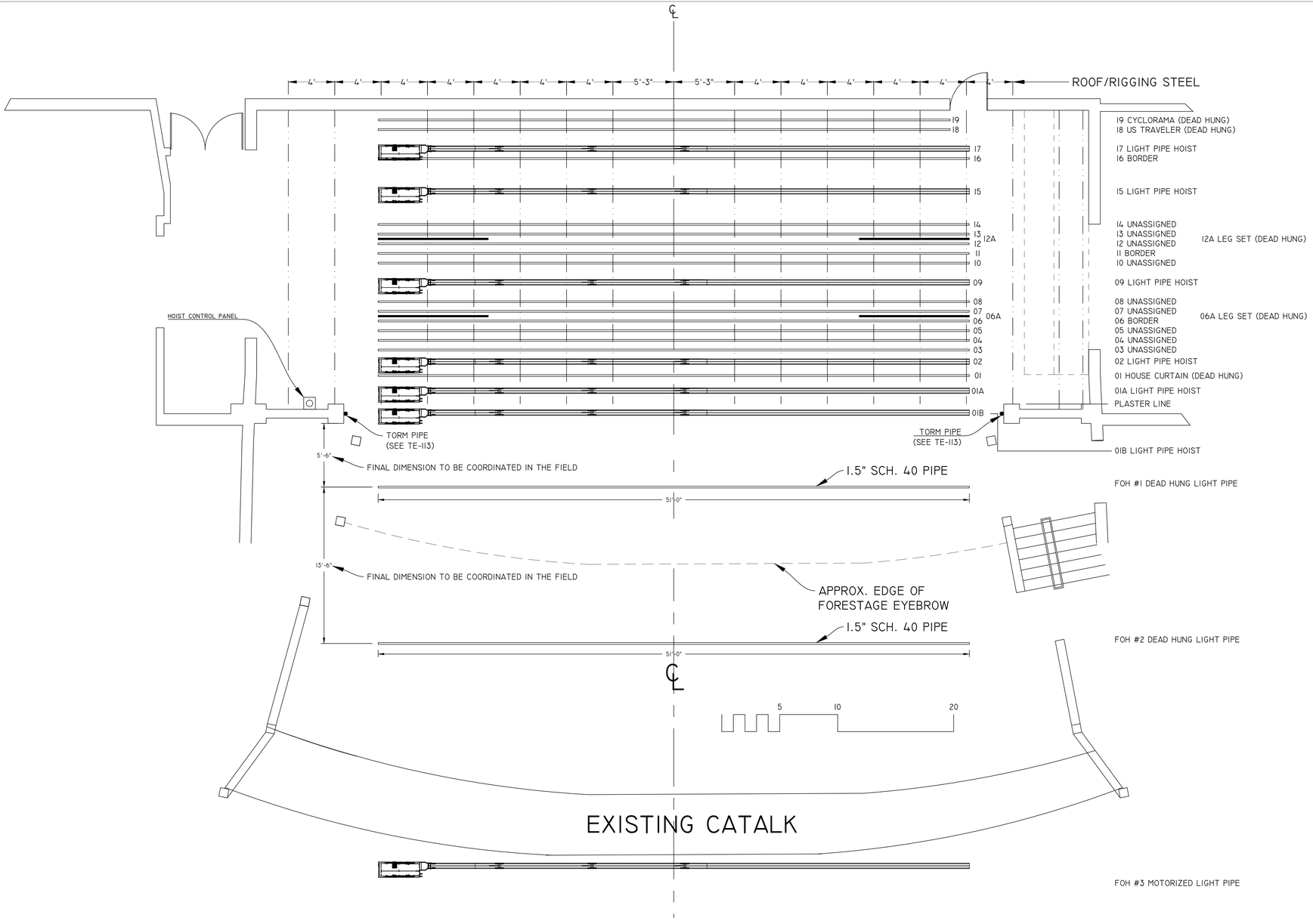
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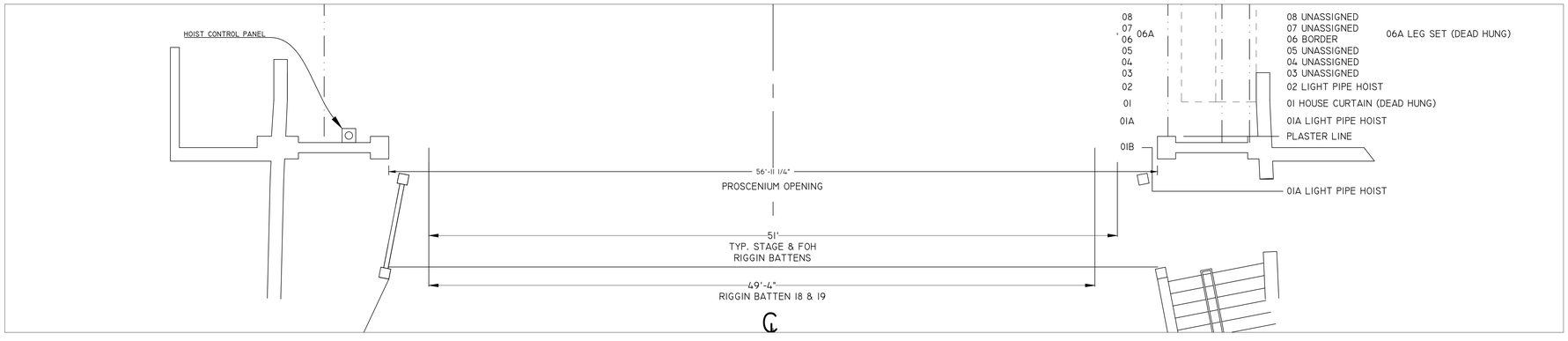
THEATER DESIGN
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REVISIONS

| | |
|---|---|
| PROJECT: | STAPLES HIGH SCHOOL |
| DRAWING TITLE: | LIGHT PLOT |
| SCALE: | AS NOTED |
| DATE: | |
| DRAWING NUMBER: | TE-106 |
| PROJECT No.: | 2411 |
| DRAWN: | MJM |




1 RIGGING PLAN
1/4" = 1'-0"




2 PARTIAL PLAN @ PROSCENIUM
1/4" = 1'-0"

STAPLES HIGH SCHOOL
70 NORTH AVENUE
WESTPORT, CT 06880

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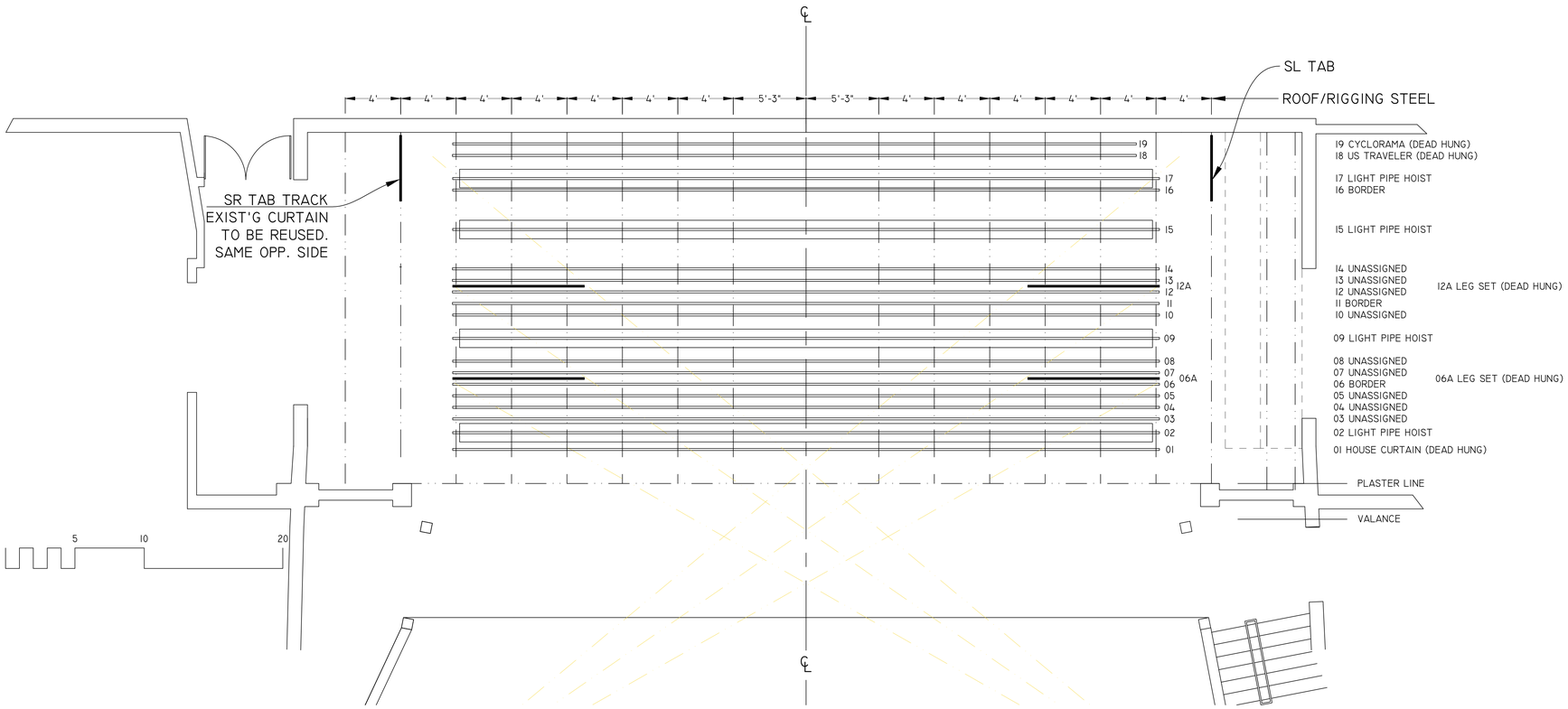
ISSUE LOG
△ = CLOUDED CHANGE

THEATER DESIGN

REVISIONS

PROJECT: STAPLES HIGH SCHOOL
DRAWING TITLE: STAGE RIGGING PLAN
SCALE: AS NOTED
DATE:
DRAWING NUMBER: TE-107
PROJECT No.: 2411
DRAWN: MJM

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1 MASKING PLAN
1/4" = 1'-0"

NOTE:
1. FORESTAGE RIGGING BATTENS NOT SHOWN FOR CLARITY.
2. EXISTING CURTAINS TO BE REUSED.

STAPLES HIGH SCHOOL
70 NORTH AVENUE
WESTPORT, CT 06880

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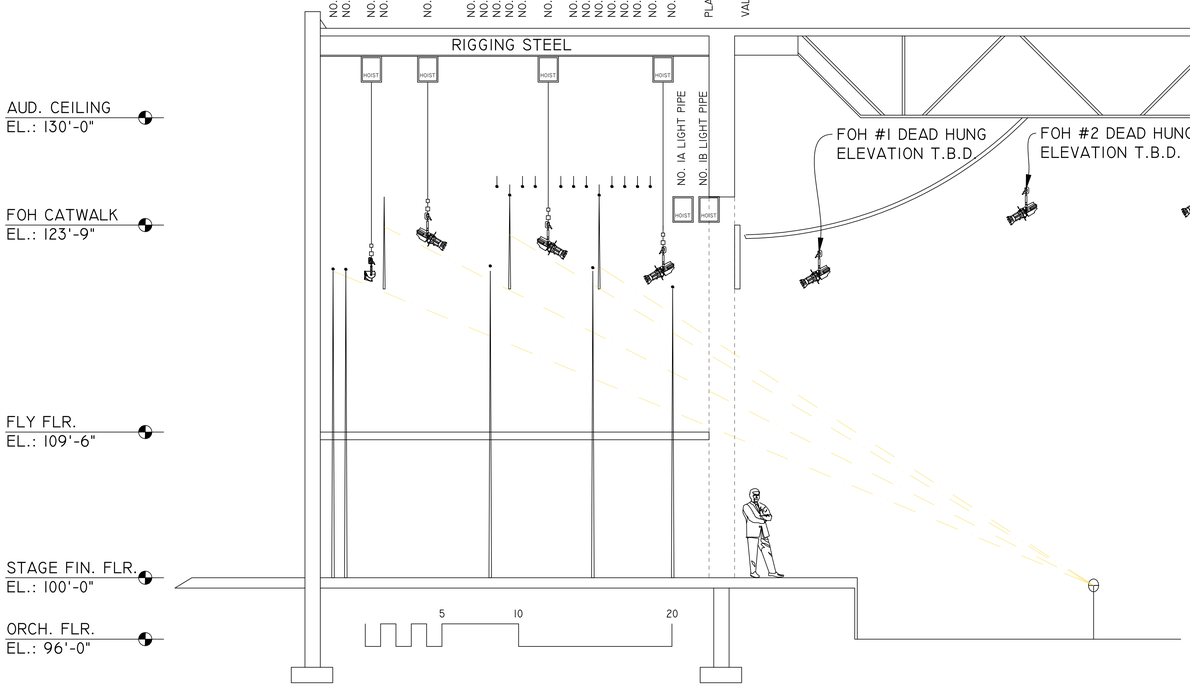
ISSUE LOG
△ = CLOUDED CHANGE

THEATER DESIGN

REVISIONS

PROJECT: STAPLES HIGH SCHOOL
DRAWING TITLE: STAGE RIGGING PLAN
SCALE: AS NOTED
DATE:
DRAWING NUMBER: TE-107A
PROJECT No.: 2411
DRAWN: MJM

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1 RIGGING SECTION
1/4" = 1'-0"

| STAGE RIGGING SCHEDULE | | | |
|---|---|---|---|
| SET # | DIST. FROM PLASTERLINE | DESCRIPTION | NOTES |
| 1B | T.B.D. | MOTORIZED LIGHT PIPE | |
| 1A | T.B.D. | MOTORIZED LIGHT PIPE | |
| 1 | 2'-5.5" | HOUSE CURTAIN | DEAD HUNG |
| 2 | 3'-8" | LIGHT PIPE HOIST | |
| 3 | 4'-8" | UNASSIGNED | |
| 4 | 5'-6" | UNASSIGNED | |
| 5 | 6'-4" | UNASSIGNED | |
| 6 | 7'-2" | BORDER | |
| 6A | 7'-7" | LEG SET | DEAD HUNG |
| 7 | 8'-0" | UNASSIGNED | |
| 8 | 8'-10 | UNASSIGNED | |
| 9 | 10'-6" | LIGHT PIPE HOIST | |
| 10 | 12'-2" | UNASSIGNED | |
| 11 | 13'-0" | BORDER | |
| 12 | 13'-10" | UNASSIGNED | |
| 12A | 14'-3" | LEG SET | DEAD HUNG |
| 13 | 14'-8" | UNASSIGNED | |
| 14 | 15'-6" | UNASSIGNED | |
| 15 | 18'-4" | LIGHT PIPE HOIST | |
| 16 | 21'-2" | BORDER | |
| 17 | 22'-0" | LIGHT PIPE HOIST | |
| 18 | 23'-8" | TRAVELER | DEAD HUNG |
| 19 | 24'-6" | CYCLORAMA | DEAD HUNG |
| 20 | NA | SL TAB | DEAD HUNG |
| 21 | NA | SR TAB | DEAD HUNG |

2 RIGGING SCHEDULE
N.T.S.

STAPLES HIGH SCHOOL
70 NORTH AVENUE
WESTPORT, CT 06880

THE ARCHITECTURAL PLANS & SECTION USED FOR THE TE-SERIES DRAWINGS ARE BASED UPON THE MARCH 17, 1994 DRAWINGS PREPARED BY FLETCHER THOMPSON ARCHITECTS AS PART OF THE " RENOVATIONS TO STAPLES HIGH SCHOOL AUDITORIUM" . WE CANNOT MAKE ANY WARRANTY TO THEIR ACCURACY AND CANNOT CONFIRM THEY REPRESENT AS-BUILT CONDITIONS. THEREFORE THE ARCHITECTURAL ELEMENTS SHOWN ON THE TE-SERIES DRAWINGS SHOULD BE USED AS A REFERENCE TO INDICATE DESIGN INTENT AND GENERAL COORDINATION. ALL DIMENSIONS, ELEVATIONS, DETAILS, ETC. SHOULD BE FIELD VERIFIED.

| MARK: | DATE: | DESCRIPTION: |
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| 1 | 7/23/25 | ISSUED FOR BID |

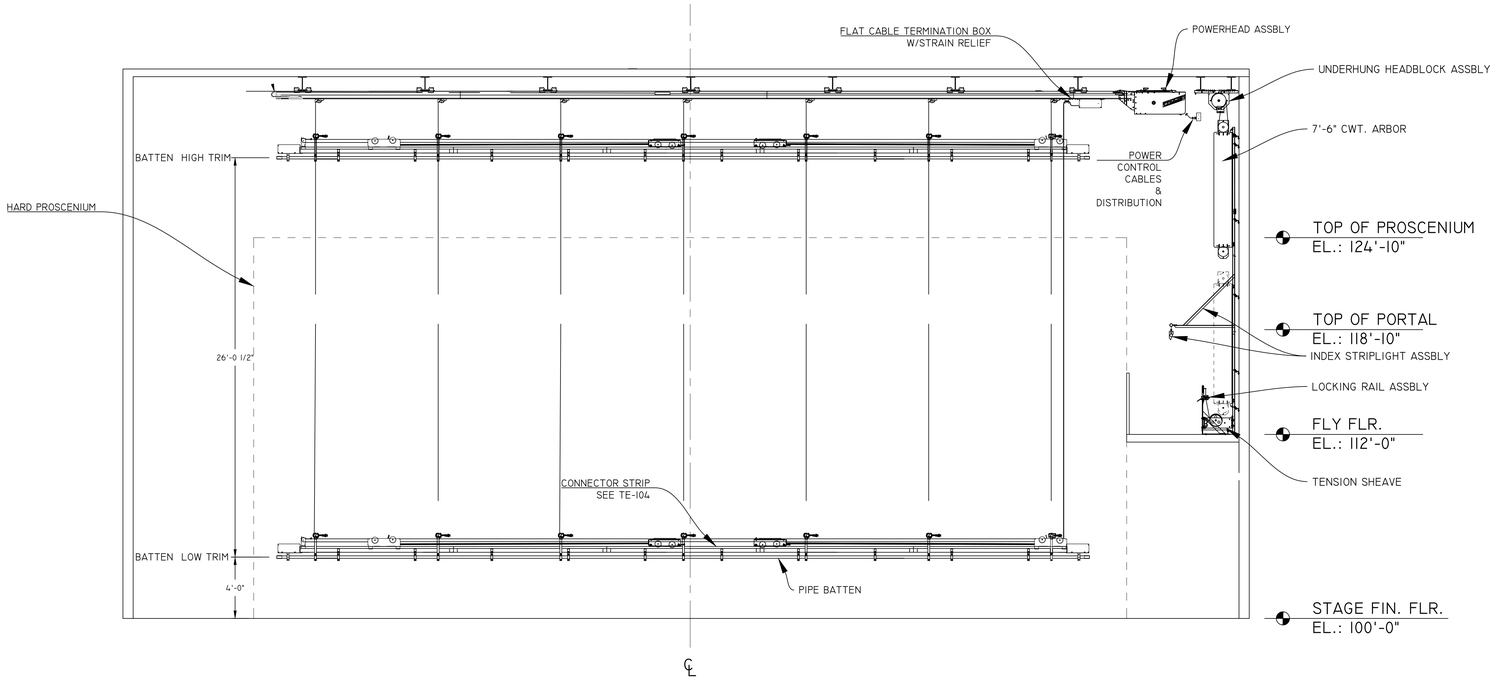
ISSUE LOG
△ = CLOUDED CHANGE

THEATER DESIGN

REVISIONS
1
2
3

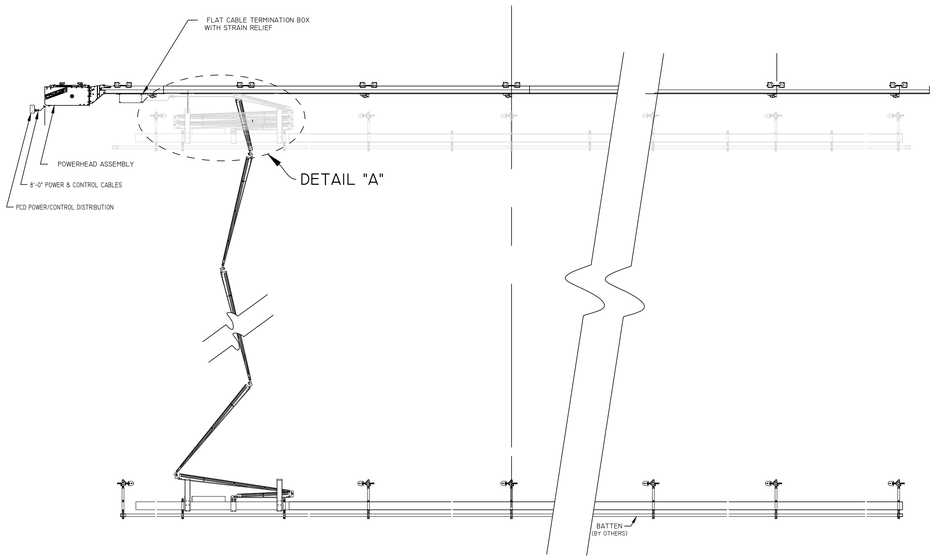
PROJECT: STAPLES HIGH SCHOOL
DRAWING TITLE: STAGE RIGGING SECTION
SCALE: AS NOTED
DATE:
DRAWING NUMBER: TE-108
PROJECT No.: 2411
DRAWN: MJM

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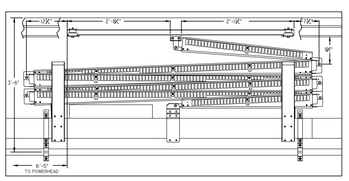

1 LIGHT PIPE HOIST - PROVIDE (7)
1/4" = 1'-0"

NOTES:
1. LIGHT PIPE HOIST ASSM'BLIES MAY BE REVERSED TO MEET FIELD CONDITIONS.
2. PANTAGRAPH CABLE MANAGEMENT SYSTEM IS ACCEPTABLE.
3. LIGHT PIPES MTD OVER THE STAGE. SEE TE-108.
4. CATWALK LIGHT PIPE MTD. BEHIND FOH CATWALK. SEE TE-108
5. BASIS OF DESIGN: ETC PRODIGY 1500E.

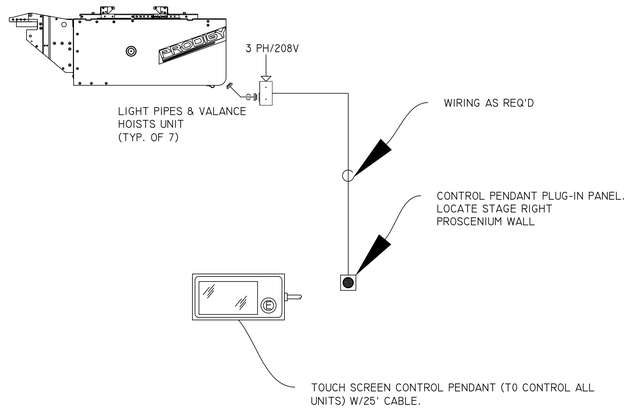



2 PANTAGRAPH DETAIL
1/4" = 1'-0"

NOTE:
PROVIDE (1) PANTAGRAPH ASSEMBLY FOR EACH MOTORIZED SET




DETAIL "A"




3 CONCEPTUAL CONTROL RISER
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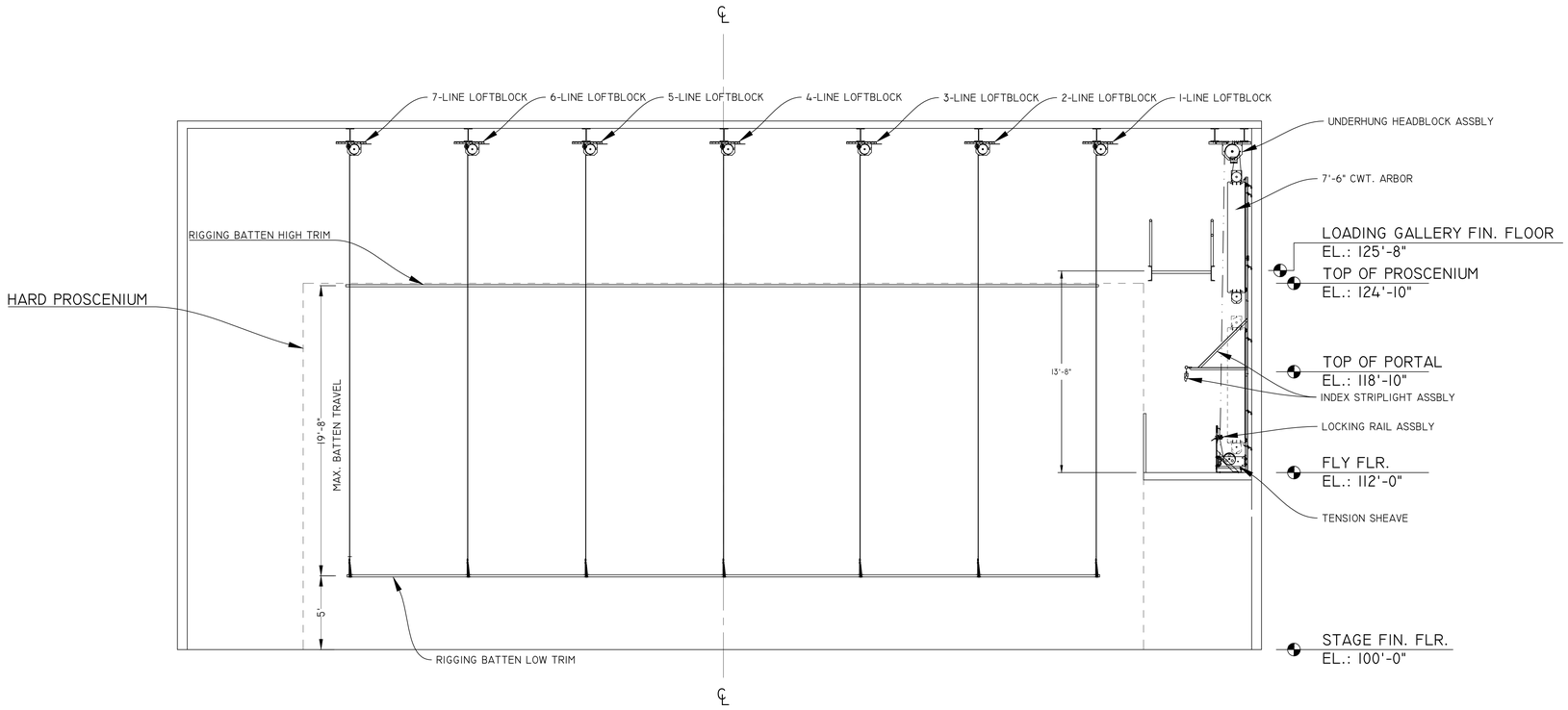
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REVISIONS

| | |
|---|---|
| PROJECT: | STAPLES HIGH SCHOOL |
| DRAWING TITLE: | MOTORIZED PIPE ELEVATION |
| SCALE: AS NOTED | DATE: |
| DRAWING NUMBER: TE-109 | |
| PROJECT No.: 2411 | DRAWN: MJM |




1 DOUBLE PURCHASE ELEVATION
1/4" = 1'-0"

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THEATER DESIGN

REVISIONS
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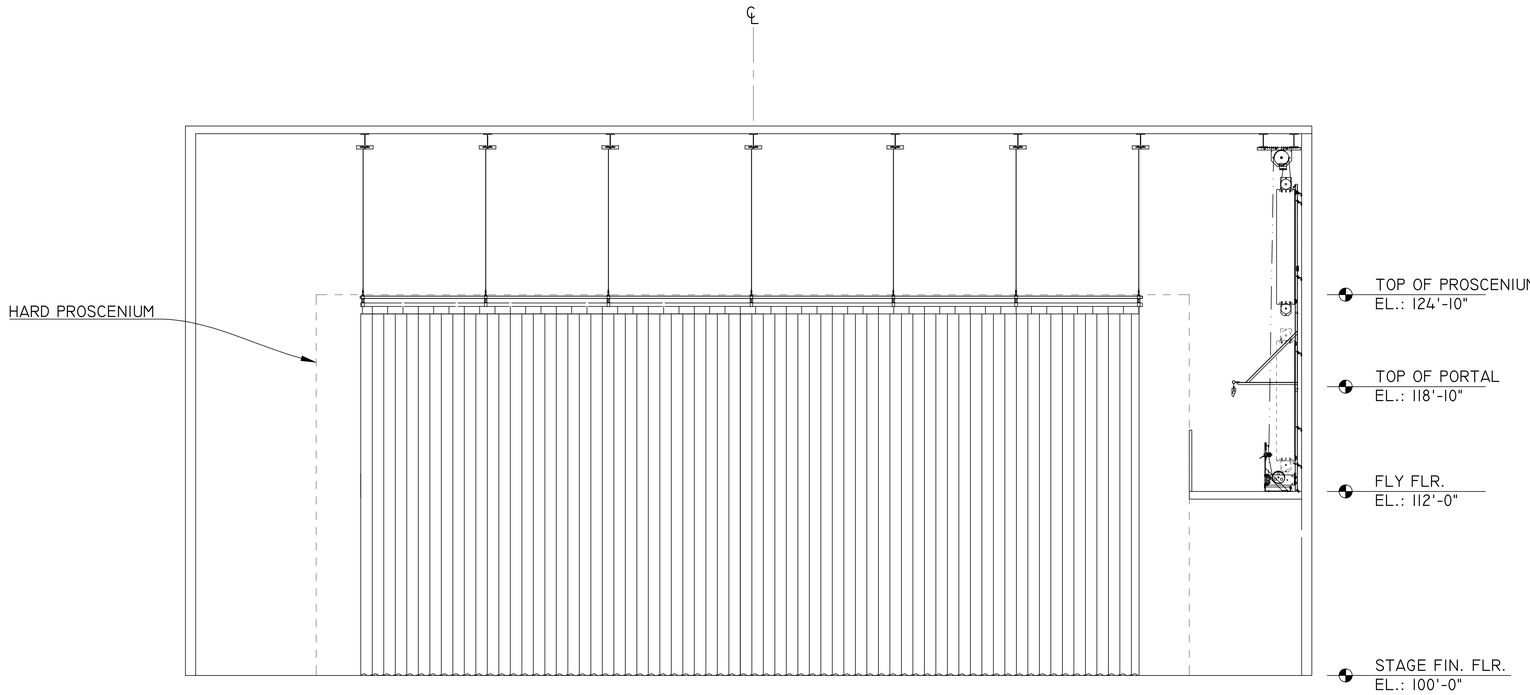
PROJECT: STAPLES HIGH SCHOOL

DRAWING TITLE: STAGE RIGGING 2X PURCHASE ELEVATION

| SCALE | DATE | DRAWING NUMBER |
|---|---|---|
| AS NOTED | | TE-110 |

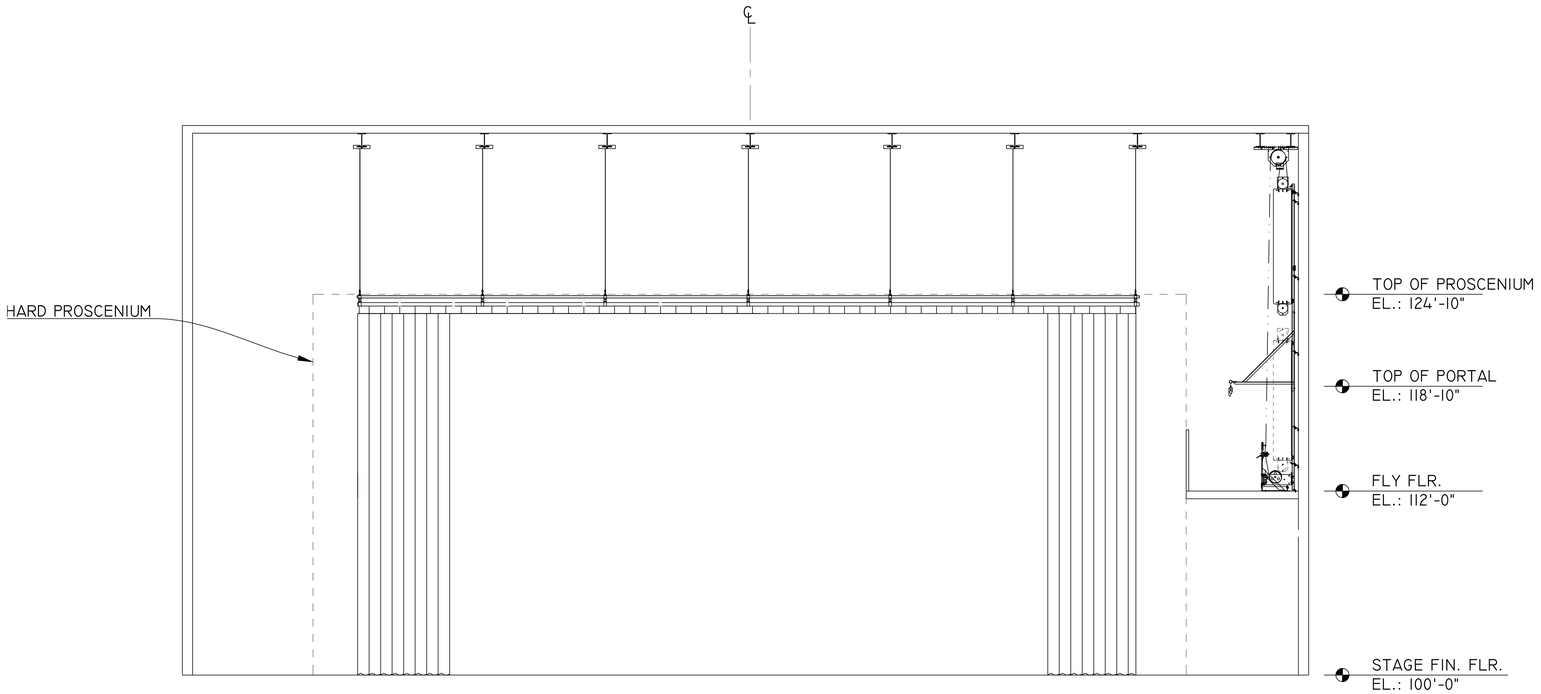
| PROJECT No. | DRAWN |
|---|---|
| 2411 | MJM |

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1 HOUSE CURTAIN CLOSED
1/4" = 1'-0"

NOTE:
REPAIR/REPLACE EXISTING HOUSE CURTAIN TRACK AS REQ'D.




2 HOUSE CURTAIN OPEN
1/4" = 1'-0"

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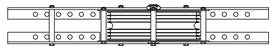
REVISIONS

PROJECT: STAPLES HIGH SCHOOL

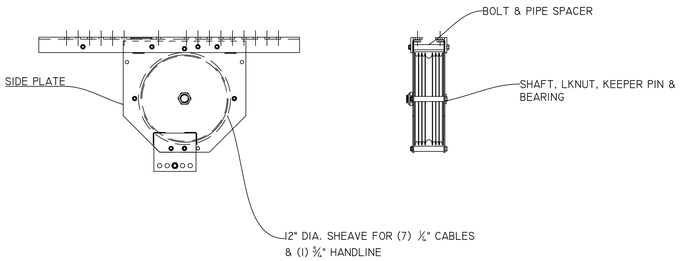
DRAWING TITLE: STAGE RIGGING HOUSE CURTAIN ELEVATION

| SCALE: | DATE: | DRAWING NUMBER: |
|---|---|---|
| AS NOTED | | TE-111 |
| PROJECT No.: 2411 | DRAWN: MJM | |

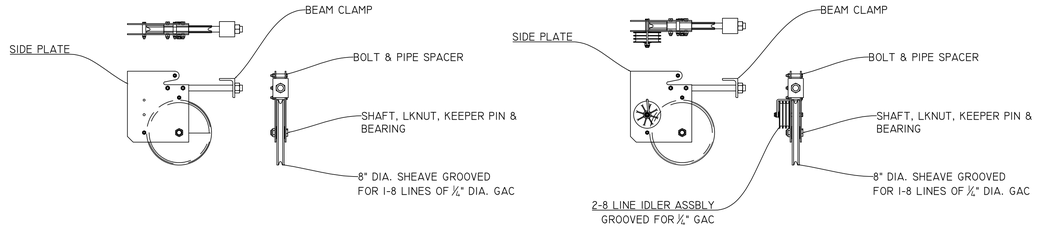
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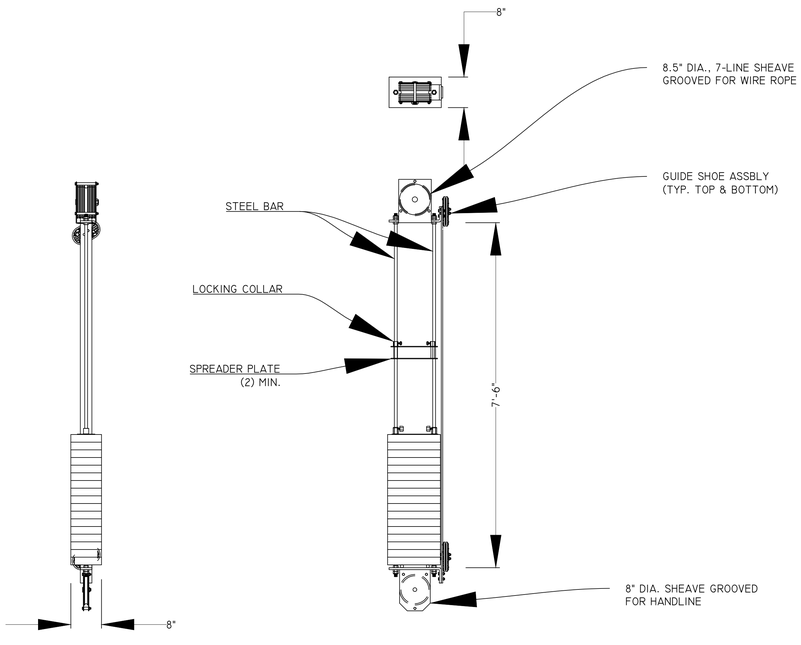
7-LINE



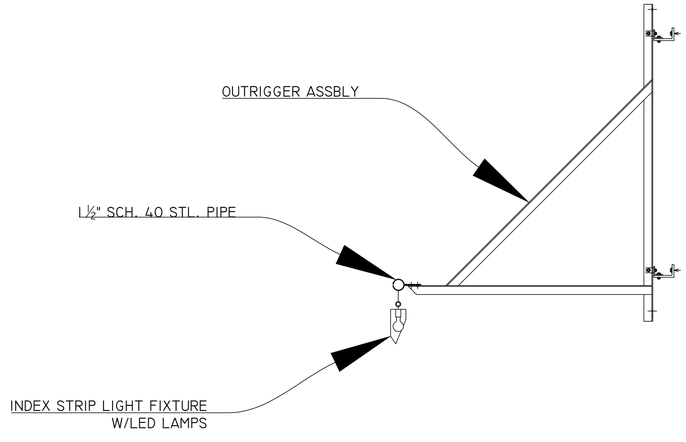

1 HEAD BLOCK
1-1/2" = 1'-0"




2 LOFT BLOCKS
1-1/2" = 1'-0"




3 CWT. ARBOR
3/4" = 1'-0"




4 INDEX STRIP LIGHT
3/4" = 1'-0"

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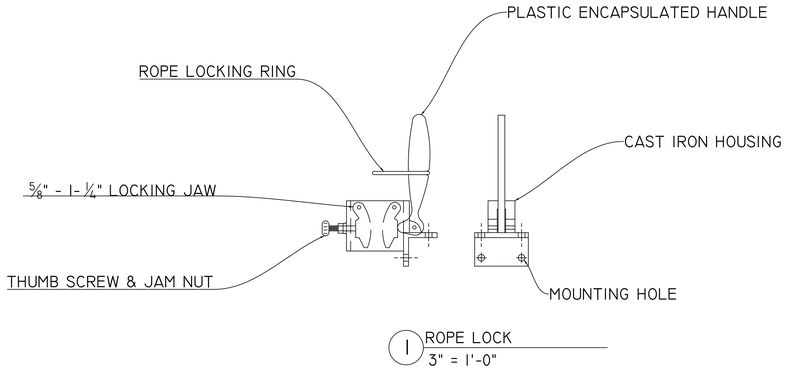
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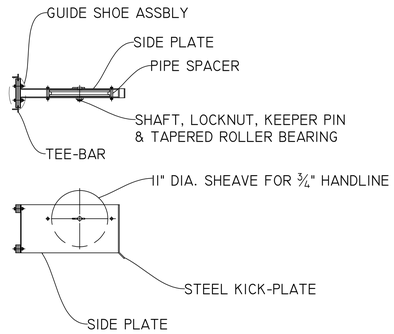
REVISIONS

PROJECT: STAPLES HIGH SCHOOL
DRAWING TITLE: STAGE RIGGING DETAILS
SCALE: AS NOTED
DATE:
DRAWING NUMBER: TE-112
PROJECT No.: 2411
DRAWN: MJM

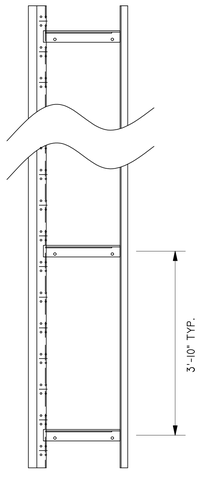
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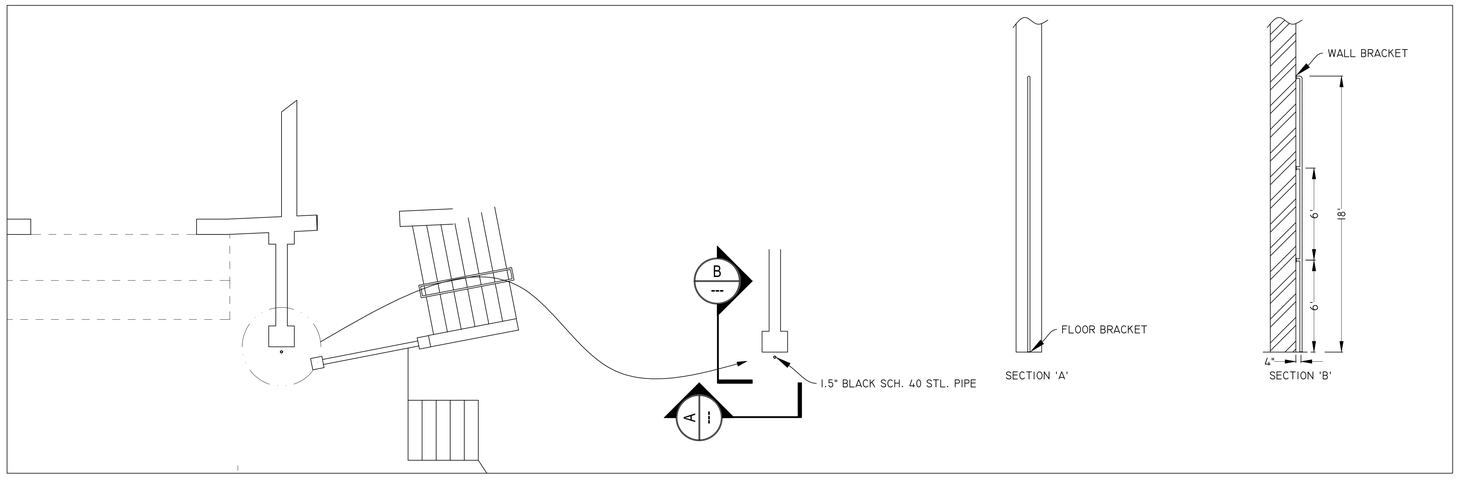



1 ROPE LOCK
3" = 1'-0"

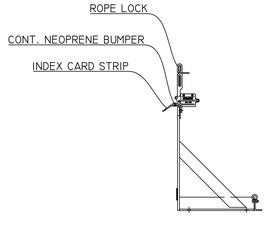



2 TENSION SHEAVE
1" = 1'-0"

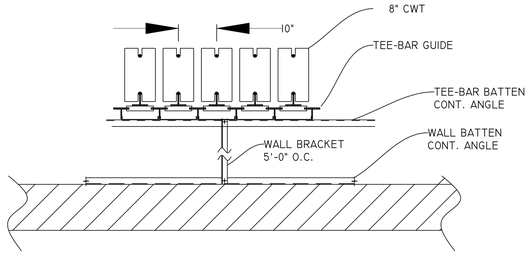



5 PROSCENIUM TORM PIPE - PROVIDE (2)
1/4" = 1'-0"




3 LOCKING RAIL
3/4" = 1'-0"




4 CWT. GUIDE TRACK
3/4" = 1'-0"

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|---|---|
| PROJECT: | STAPLES HIGH SCHOOL |
| DRAWING TITLE: | STAGE RIGGING DETAILS |
| SCALE: | AS NOTED |
| DATE: | |
| DRAWING NUMBER: | TE-113 |
| PROJECT No.: | 2411 |
| DRAWN: | MJM |