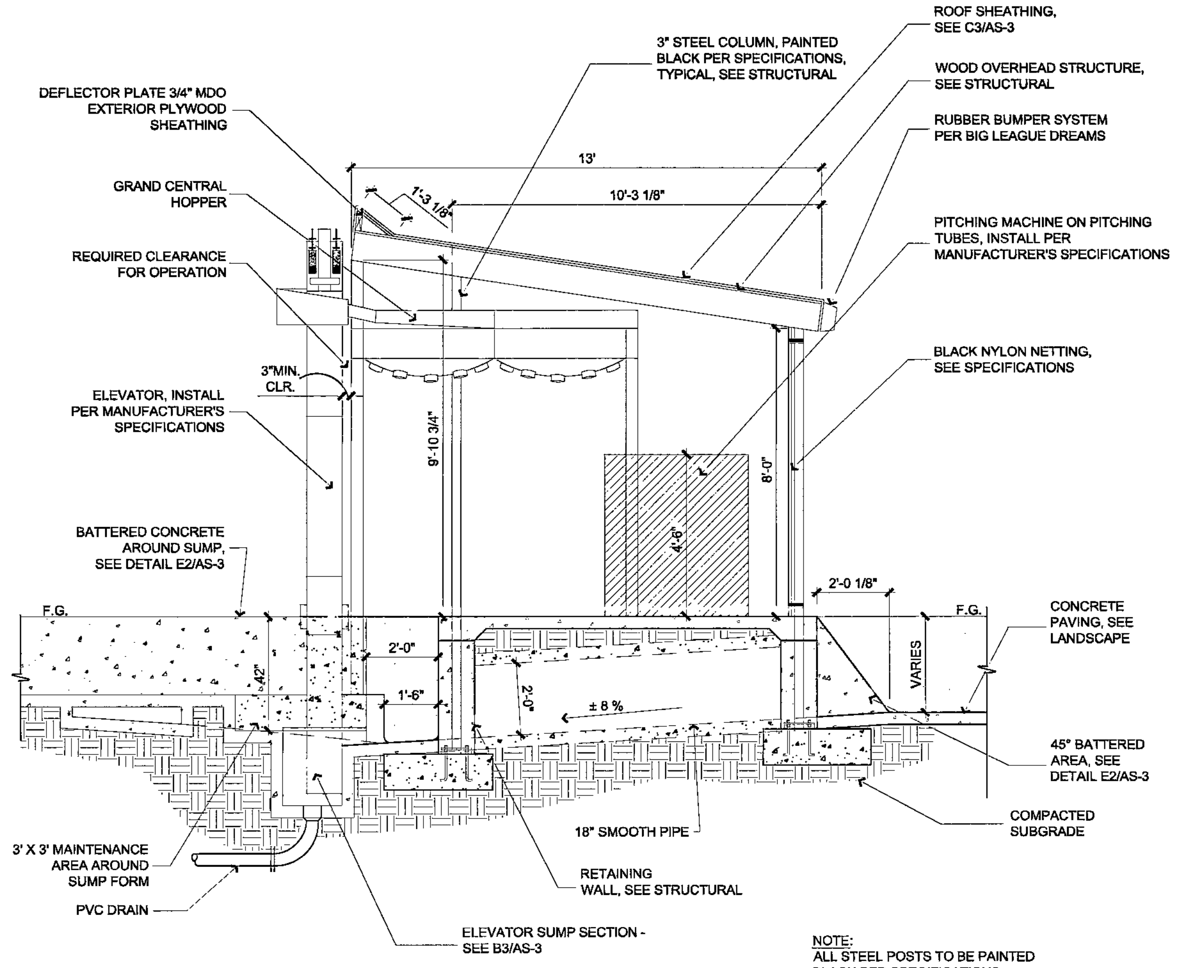
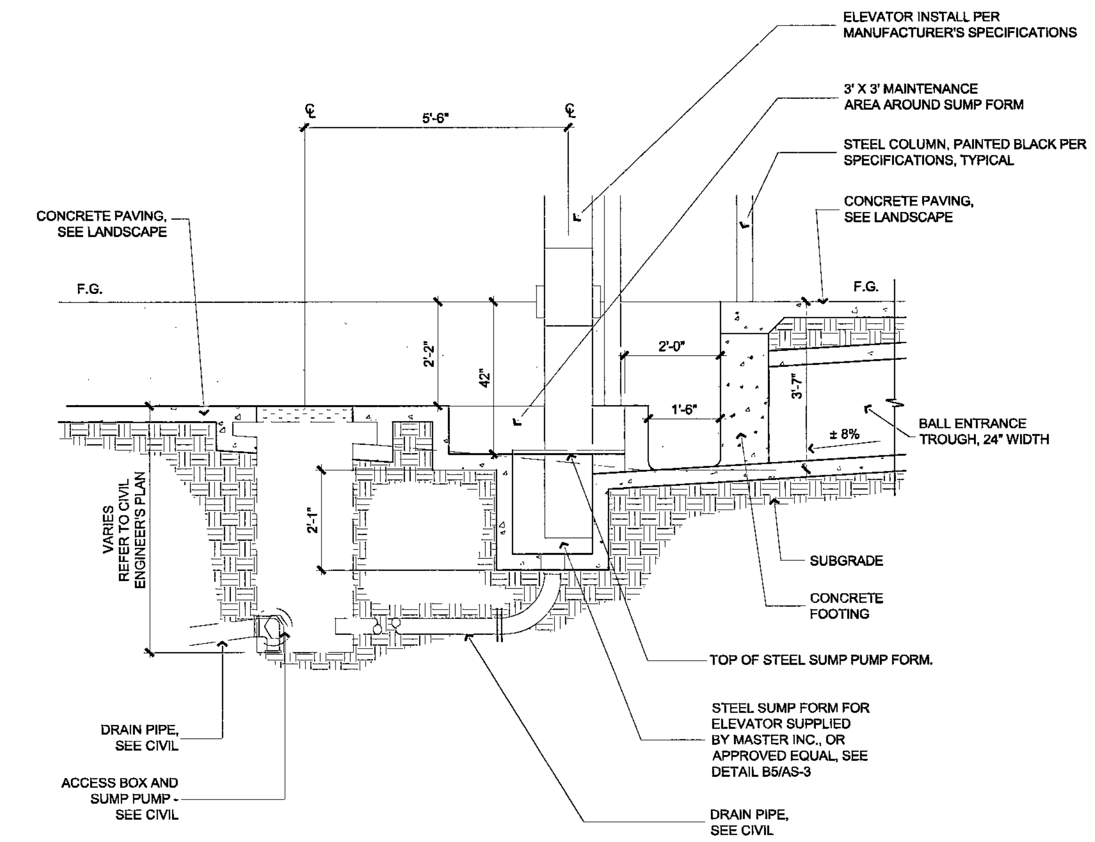
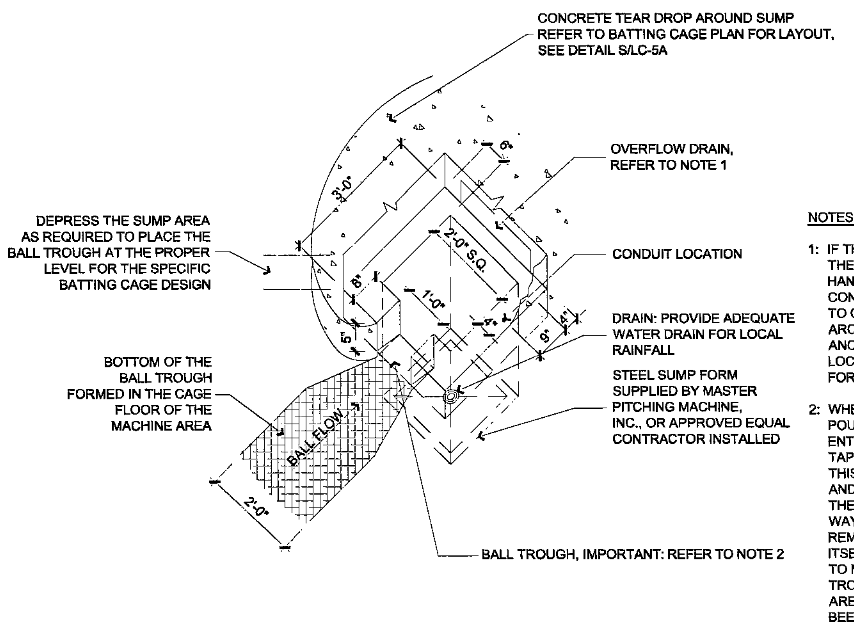


NOTE:
ALL STEEL POSTS TO BE PAINTED BLACK PER SPECIFICATIONS.

B1 PITCHING MACHINE AREA
3/8" = 1'-0"



B3 ELEVATOR SUMP SECTION
1/2" = 1'-0"



NOTES: (FOR REFERENCE ONLY)

1: IF THERE IS ANY QUESTION ABOUT THE ABILITY OF THE DRAIN AT THE BOTTOM OF THE SUMP TO HANDLE THE WATER FLOW UNDER THE WORST CONDITIONS ANTICIPATED, IT MAY BE DESIRABLE TO OPEN UP THE REAR OF THE DEPRESSED AREA AROUND THE SUMP AS AN OVERFLOW DRAIN. ANOTHER OPTION IS TO INSTALL A SUMP PUMP LOCATED IN THE BACK PORTION OF THE SUMP FORM BEHIND THE ELEVATOR.

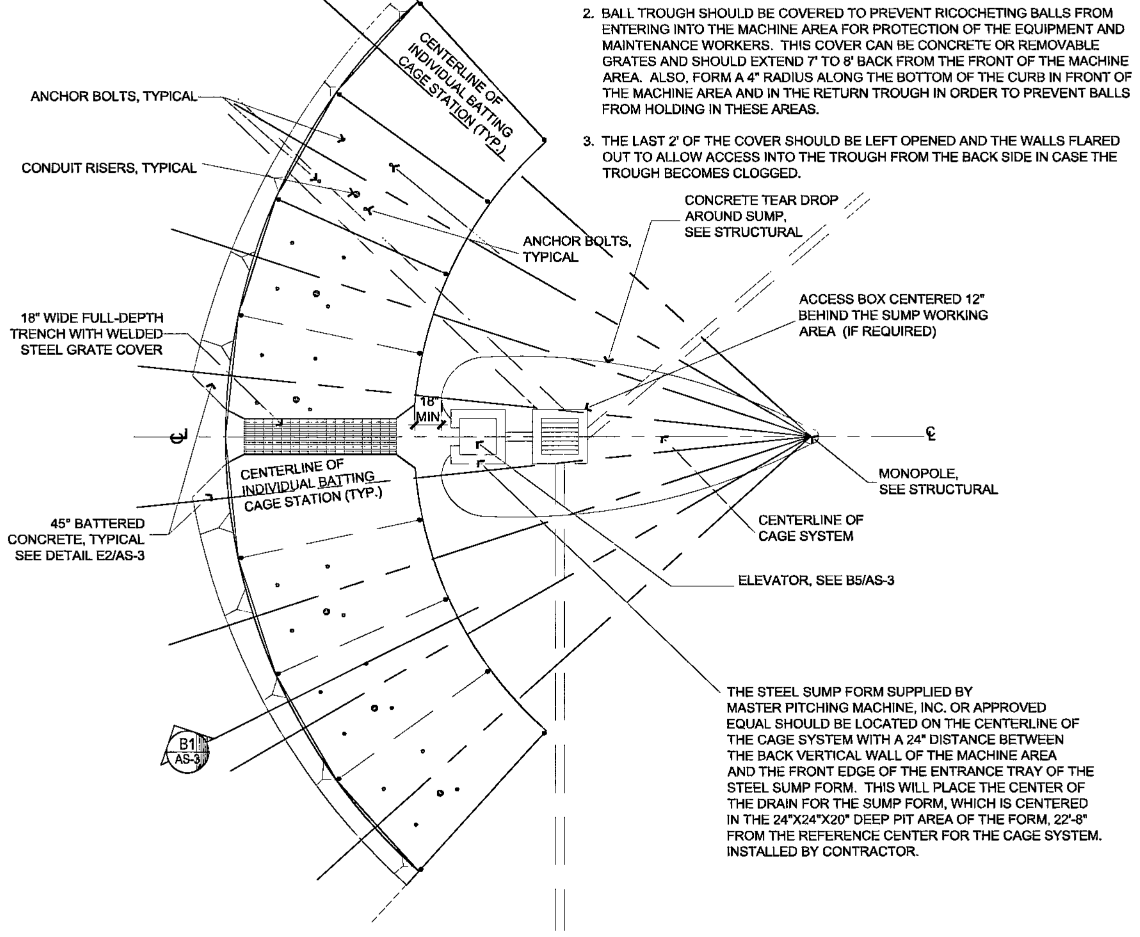
2: WHEN POURING THE CONCRETE BALL TROUGH, POUR THE SLOPE OVER THE BALL TROUGH ENTRANCE TRAY AT LEAST 1" THICK AND TAPERING DOWN TO ZERO AT THE INSIDE EDGE. THIS WILL HELP FEED THE BALLS ONTO THE BELT AND WILL PREVENT THE BALLS FROM SETTLING IN THE TRAY AND NOT LOADING. AN ALTERNATE WAY TO POUR THE TROUGH WOULD BE TO REMOVE THE BOTTOM OF THE ENTRANCE TRAY ITSELF AND BLOCK ACROSS THE ENTRANCE TRAY TO MAINTAIN THE 12" WIDTH,THEN POUR THE TROUGH CONTINUING RIGHT DOWN THOUGHT THE AREA WHERE THE ENTRANCE TRAY WOULD HAVE BEEN.

3: WHEN FORMING UP THE SUMP FORM, IT IS BEST TO BLOCK OUT THE SUMP FORM FROM THE INSIDE OF THE FORM ITSELF AND SUSPEND THE FORM FOR THE FIRST POUR AROUND THE FORM AND THE FLOOR OF THE WORKING AREA. IT IS IMPORTANT THAT THE TOP OF THE FORM BE KEPT AT A LEVEL ELEVATION, ESPECIALLY THE ENTRANCE TRAY AND ENSURE THAT ALL CONDUIT RUNS AND DRAIN LINES ARE PUT IN PLACE BEFORE THE FORM IS POURED. ALSO, WHEN INSTALLING THE STEEL SUMP FORM, BE SURE TO ALLOW FOR DRAINAGE, BALL FLOW AND ACCESS AROUND THE ELEVATOR. HOLES IN THE SUMP FORM ARE PROVIDED FOR THE ELEVATOR ANCHOR BOLTS AND TO INSURE PROPER INSTALLATION, PLACE THE ELEVATOR, WITH THE "H" FRAME BOLTED TO IT, INTO THE SUMP FORM AFTER THE POUR HAS SET AND DRILL THROUGH THE MOUNTING HOLES LOCATED ON THE "H" FRAME NOTING THAT THE ELEVATOR SHOULD BE CENTERED AND RESTING AGAINST THE BALL RETURN ENTRANCE TRAY IN ITS PROPER POSITION BEFORE DRILLING. 1/2" DIAMETER EXPANDABLE ANCHOR BOLTS SHOULD BE USED TO ANCHOR THE ELEVATOR IN PLACE.

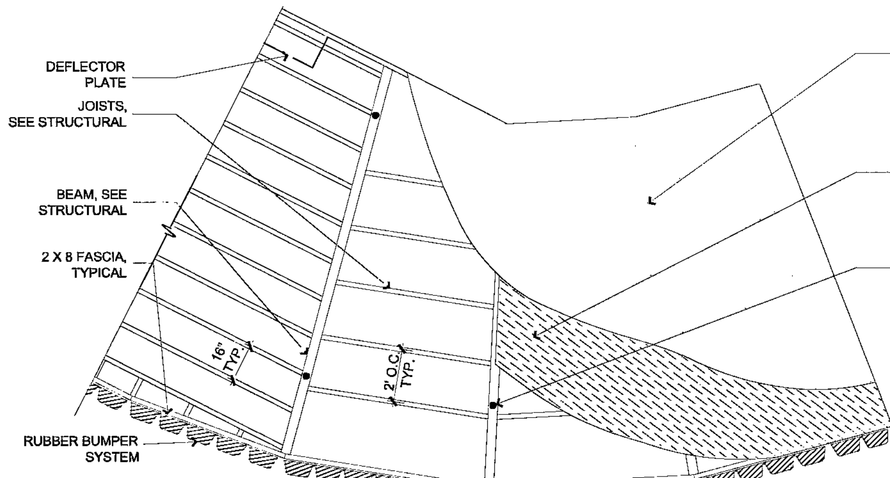
4: TO INSTALL THE ELEVATOR INTO THE SUMP FORM, THE "H" FRAME MUST BE BOLTED IN PLACE. TO INSTALL THE "H" FRAME, FIRST REMOVE THE BACK BOLTS OF THE ELEVATOR ROLLER GUARD AND ROTATE THE GUARD DOWN AND OUT OF THE WAY. THEN REMOVE THE ROLLER GUARD EXTENSION PLATE. NOW SLIDE THE "H" FRAME ON AND UP INTO POSITION AND BOLT IN PLACE. NOTE THAT THE BOTTOM OF THE FLEXIBLE SAFETY COVER BOLTS ONTO THE OUTSIDE OF THE "H" FRAME. REINSTALL THE ROLLER GUARD EXTENSION PLATE AND ROLLER GUARD. AT THIS POINT, POSITION THE ELEVATOR ON THE SHIPPING SKID SO THAT THE FRONT SIDE OF THE ELEVATOR IS FACING UP. THEN SLIDE THE ELEVATOR AND SKID TO THE BACK OF THE SUMP PIT (TEAR DROP) AND USE THE SKID TO HELP LIFT OR FLIP THE ELEVATOR UP INTO THE PIT. BE CAREFUL NOT TO DAMAGE THE SAFETY LIMIT SWITCH ON THE SIDE OF THE ELEVATOR. WHEN THE ELEVATOR IS INSTALLED IN A DEPRESSION BELOW THE SURROUNDING FLOOR IT IS NECESSARY, FOR CONVENIENCE AND SAFETY, TO INSTALL A SET OF REMOVABLE GRATES OR COVERS AROUND THE ELEVATOR. THESE WILL ALLOW ACCESS TO THE SYSTEM FOR SERVICE AND COVER THE OPENINGS TO PREVENT INJURY FROM STUMBLING INTO THE DEPRESSION.

B5 ELEVATOR BASE, ISOMETRIC
1/2" = 1'-0"

NOTES:
1. THE BASE OF EACH MACHINE SHOULD BE ANCHORED IN PLACE USING THE HOLD-DOWN CLIPS PROVIDED ONCE THE MACHINES HAVE BEEN ADJUSTED AND SET FOR THE CORRECT PITCH.
2. BALL TROUGH SHOULD BE COVERED TO PREVENT RICOCHETING BALLS FROM ENTERING INTO THE MACHINE AREA FOR PROTECTION OF THE EQUIPMENT AND MAINTENANCE WORKERS. THIS COVER CAN BE CONCRETE OR REMOVABLE GRATES AND SHOULD EXTEND 7' TO 8' BACK FROM THE FRONT OF THE MACHINE AREA. ALSO, FORM A 4" RADIUS ALONG THE BOTTOM OF THE CURB IN FRONT OF THE MACHINE AREA AND IN THE RETURN TROUGH IN ORDER TO PREVENT BALLS FROM HOLDING IN THESE AREAS.
3. THE LAST 2' OF THE COVER SHOULD BE LEFT OPENED AND THE WALLS FLARED OUT TO ALLOW ACCESS INTO THE TROUGH FROM THE BACK SIDE IN CASE THE TROUGH BECOMES CLOGGED.

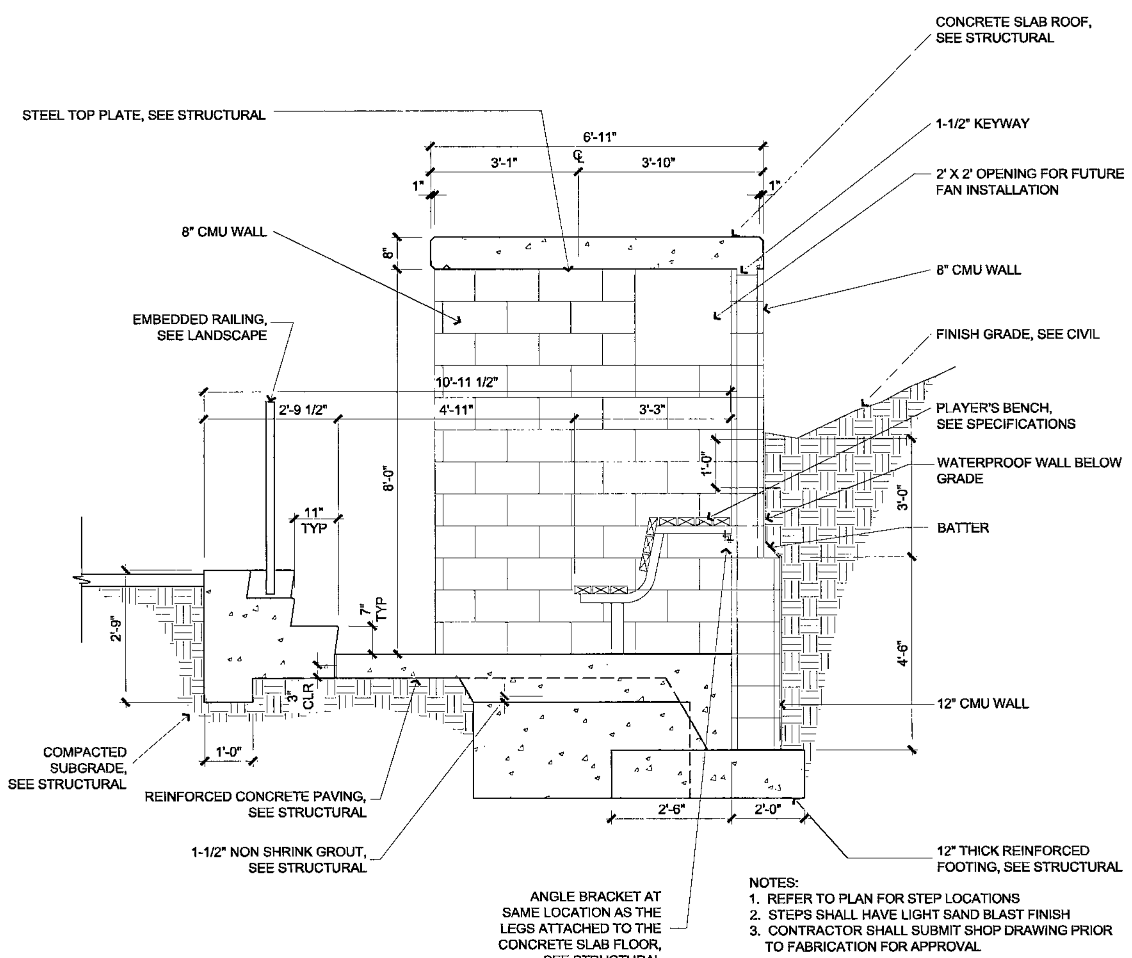


D1 PITCHING MACHINE AREA DETAIL
3/16" = 1'-0"



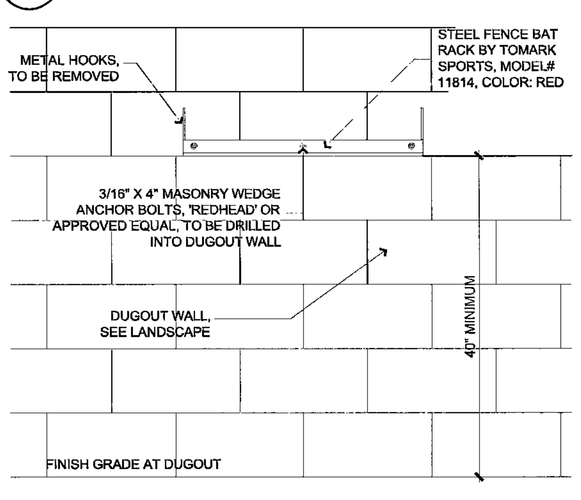
NOTE:
1. REFER TO SPECIFICATIONS FOR ALL COLOR, TYPE AND MANUFACTURER APPLICATIONS
2. ALL STEEL POSTS TO BE PAINTED BLACK PER SPECIFICATIONS.

C3 ROOF SHEATHING
AT PITCHING MACHINE AREA
3/8" = 1'-0"

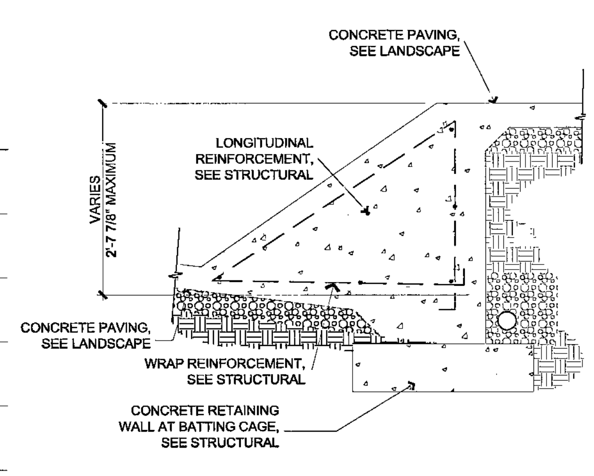


NOTES:
1. REFER TO PLAN FOR STEP LOCATIONS
2. STEPS SHALL HAVE LIGHT SAND BLAST FINISH
3. CONTRACTOR SHALL SUBMIT SHOP DRAWING PRIOR TO FABRICATION FOR APPROVAL

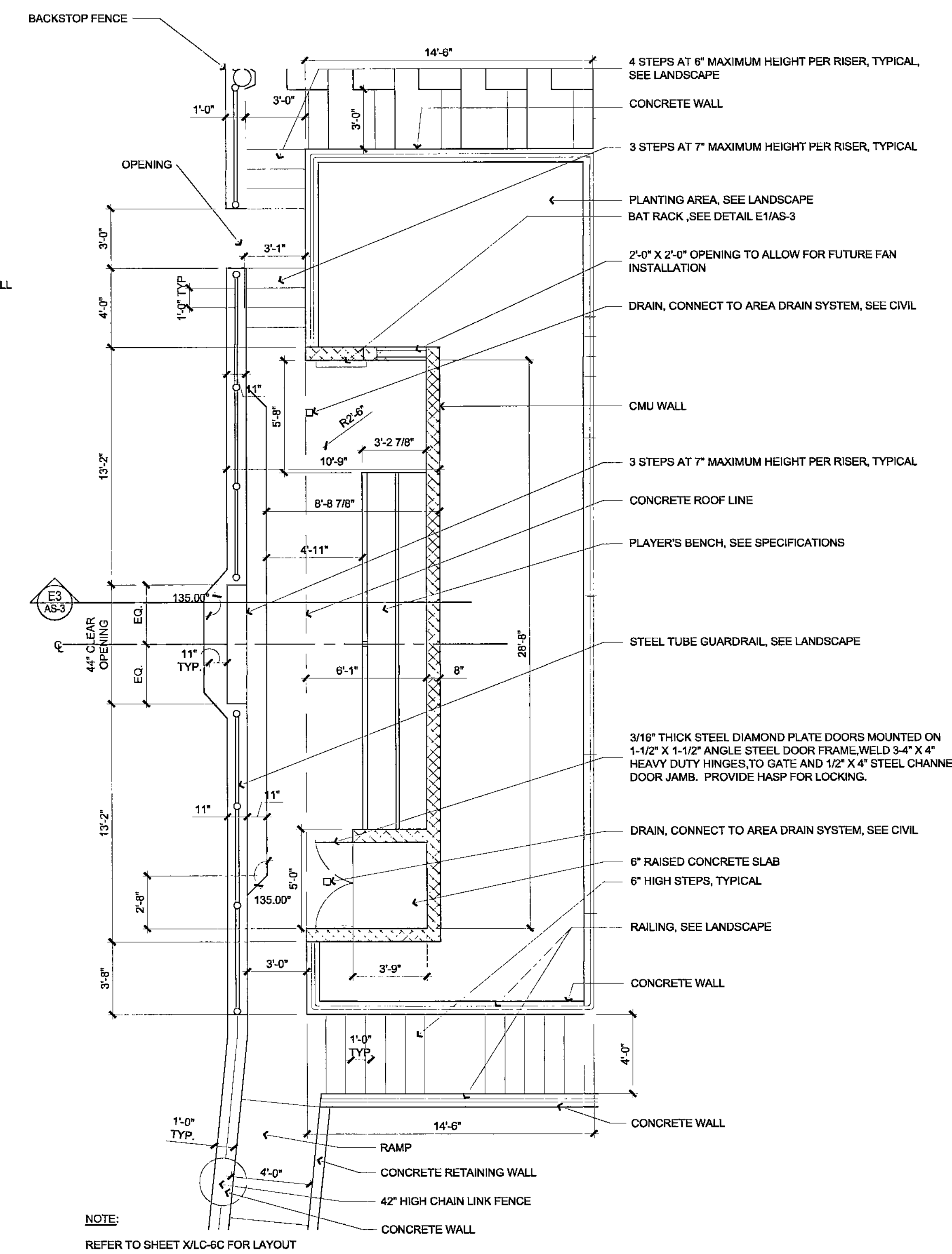
E3 DUGOUT CONCRETE BLOCK WALL
1/2" = 1'-0"



E1 BAT RACK
1" = 1'-0"



E2 BATTERED CONCRETE
AT PITCHING MACHINE AREA
3/4" = 1'-0"



NOTE:
REFER TO SHEET X/LC-6C FOR LAYOUT

E5 DUGOUT SITE PLAN, ENLARGED
1/4" = 1'-0"

123025

REVISIONS

1	10.20.2008	BLDG. DEPT. REVIEW #1
2	10.20.2008	OWNER CHANGES
3	11.07.2008	BLDG. DEPT. REVIEW #2
4	12.15.2008	BLDG. DEPT. REVIEW #3
5	01.24.2009	BLDG. DEPT. REVIEW #4
6	03.13.2009	OWNER CHANGES
7	03.20.2009	CMU WALL CHANGES
8	05.08.2009	CONTRACTOR CHANGES
9	06.29.2009	CONTRACTOR CHANGES
10	09.22.2009	CONTRACTOR CHANGES
11	01.31.2010	RECORD DRAWINGS

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FREEDOM PARK RENOVATION
850 NORTH MOJAVE, LAS VEGAS, NEVADA 89101
SITE DETAILS

Russ Mauger
Roche Constructors, Inc.

STAMP

RECORD DRAWINGS
01-31-2010

OWNER: CITY OF LAS VEGAS
DEPARTMENT OF PUBLIC WORKS
ARCHITECTURAL SERVICES

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DRAWN: DPS
FILE:
DATE: FEBRUARY 13, 2009
SCALE: AS NOTED
BID NO: 070354
CLV DWG NO: 650.22-18
SHEET NO: AS-3

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