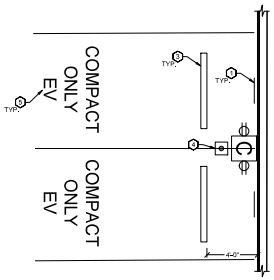
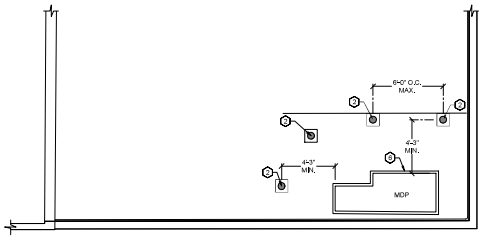
REV.	DATE	DESCRIPTION



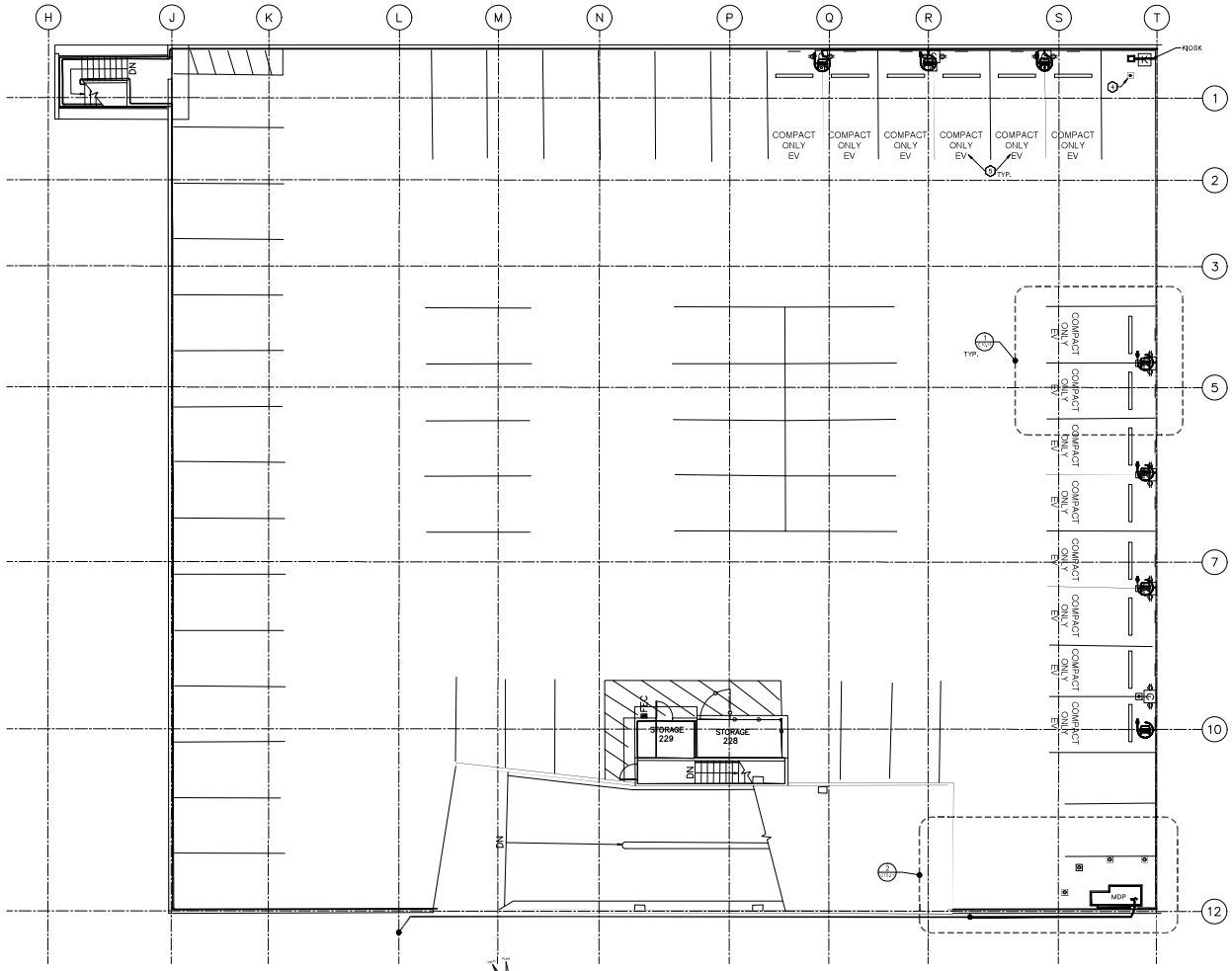
1 ENLARGED PLAN (C10.11)
1/4" = 1'-0"



2 MDP PROTECTION PLAN (C10.11)
1/4" = 1'-0"

KEYED NOTES:

1. INSTALL 5" ATE VEHICLE EV SIGNAGE PER DETAILS 15, 16 ON C3.51. MOUNT ON EXISTING WALL WITH (2) 1/4" CONCRETE SCREWS PER SIGN.
2. INSTALL 6" DIA. STEEL BOLLARDS. MOUNT TO SURFACE OF CONCRETE FLOOR PER DETAIL 12 ON C0.51. USE GPR OR OTHER METHOD TO FIELD LOCATE SLAB REBAR. FIELD ADJUST BOLLARD LOCATION SO EPOXY ANCHORS MISS SLAB REBAR. APPLY SEALANT AROUND EACH BOLT PRIOR TO SETTING BOLLARD.
3. NEW WHEELSTOPS PER DETAIL 7 ON C0.51. USE GPR OR OTHER METHOD TO FIELD LOCATE SLAB REBAR. FIELD ADJUST WHEELSTOP LOCATION SO EPOXY ANCHORS MISS SLAB REBAR. APPLY SEALANT AROUND EACH BOLT PRIOR TO SETTING WHEELSTOP.
4. INSTALL 4" DIA. STEEL BOLLARDS. MOUNT TO SURFACE OF CONCRETE FLOOR PER DETAIL 12 ON C0.51. USE GPR OR OTHER METHOD TO FIELD LOCATE SLAB REBAR. FIELD ADJUST BOLLARD LOCATION SO EPOXY ANCHORS MISS SLAB REBAR WHILE PROVIDING ENOUGH CLEARANCE FOR USER ACCESS AND PROTECTION. APPLY SEALANT AROUND EACH BOLT PRIOR TO SETTING BOLLARD.
5. PAINT LETTERING PER DETAIL 8 ON C0.51.
6. 3.5" CONCRETE HOUSEKEEPING PAD UNDER MDP PANEL. LENGTH AND WIDTH TO GENERALLY MATCH PANEL, BUT NOT MORE THAN 1.5" WIDER THAN PANEL. COORDINATE WITH PANEL MANUFACTURER FOR FINAL SIZE AND PANEL ANCHORAGE. APPLY BONDING ADHESIVE TO EXISTING CONCRETE FLOOR AND REINFORCE NEW PADWITH #3 REBAR AT 12" O.C. EACH WAY CENTERED IN SLAB. SEE ELECTRICAL PLANS FOR ADDITIONAL REQUIREMENTS.



OVERALL 3RD FLOOR (ROOF) PLAN
1/8" = 1'-0"

0' 1' 2' 4' 8' 16'
0" 6" 1' 2'
(PLAN IS TO SCALE IF BAR MEASURES 2")

REGISTERED PROFESSIONAL ENGINEER
16,650
DIGITAL SIGNATURE
OREGON
JULY 20, 1995
GREG D. LOCKE
EXPIRES: 12-31-2022

Drawings produced by this engineer are instruments of service for this project only and are the property of this engineer. Unauthorized use and reproduction of these drawings and specifications for any other project without the prior written permission of this engineer shall be at the user's sole risk. User agrees to defend, indemnify and hold this engineer harmless from all claims, damages, and expenses including attorney's fees arising out of such reproduction or reuse and further agrees to waive any and all claims, damages, and or appeal arising out of unauthorized use by the user. Engineer is not responsible for the unauthorized use of these drawings. All instruments of service must be reported to the engineer immediately.

Locke CIVIL & STRUCTURAL ENGINEERS
289 E Ellendale Ave, Suite 703
Dallas, Oregon 97338
503.364.2207 LockeEngineers.com

CONFORMED SET - 04 OCT 2022

OREGON DEPT. OF ADMINISTRATIVE SERVICES
PARKING LOT UPGRADE PROJECT
FERRY STREET PARKING STRUCTURE
1298 FERRY ST SE

OVERALL 3RD FLOOR (ROOF) PLAN

JOB NO.	20005-1
DATE	APRIL 4, 2022
DESIGN BY	GL
CHECKED BY	GL
SHEET	C10.11

04-04-2022 3:49 PM
U:\2020\20005-1 DAS - Heat Pumping Upgrade Projects\CivilProject#1 - Multiple\1 Ferry St Parking Structure - 20\20005-1 FERRY ST PARKING - CIV - CIVIL PLANS.dwg