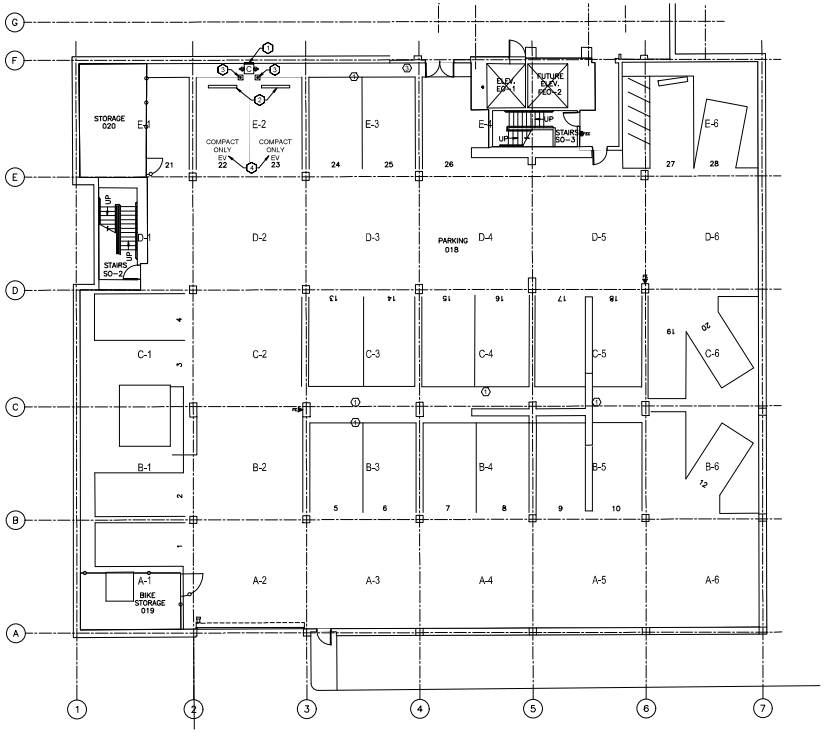
REV.	DATE	DESCRIPTION

KEYED NOTES (KN):

1. INSTALL S"ATE VEHICLE EV SIGNAGE PER DETAILS 15 AND 16 ON C0.51. MOUNT ON EXISTING WALL WITH (2) 1/4" CONCRETE SCREWS PER SIGN.
2. 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.
3. 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 PROTECTON.
4. PAINT LET"ERING PER DETAIL 8 ON C0.5"



UNDERGROUND PARKING PLAN

3/32" = 1'-0"

0' 2' 4' 10'-8" 21'-4"
0" 6" 1" 2"
(PLAN IS TO SCALE IF BAR MEASURES 2")

REGISTERED PROFESSIONAL ENGINEER
16,650
DIGITAL SIGNATURE
OREGON
JULY 25, 1996
GREG D. LOCKE
EXPIRES 12-31-2022

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CONFORMED SET - 04 OCT 2022

OREGON DEPT. OF ADMINISTRATIVE SERVICES
PARKING LOT UPGRADE PROJECT
AGRICULTURE BUILDING PARKING STRUCTURE
635 CAPITOL STREET NE. SALEM, OREGON

AGRICULTURE BUILDING PARKING STRUCTURE

JOB NO.	20005-1
DATE	APRIL 4, 2022
DESIGN BY	GL
CHECKED BY	GL
SHEET	C11.11

01-06-2023 3:54 PM
U:\2020\20005-1 DAS Heat Pumping Upgrade Project\Civil\Project #: - Model: 1-Agriculture Underground.dwg - PLOTTED BY: GREG LOCKE - PC-4 - CTB: PC-4.CTB