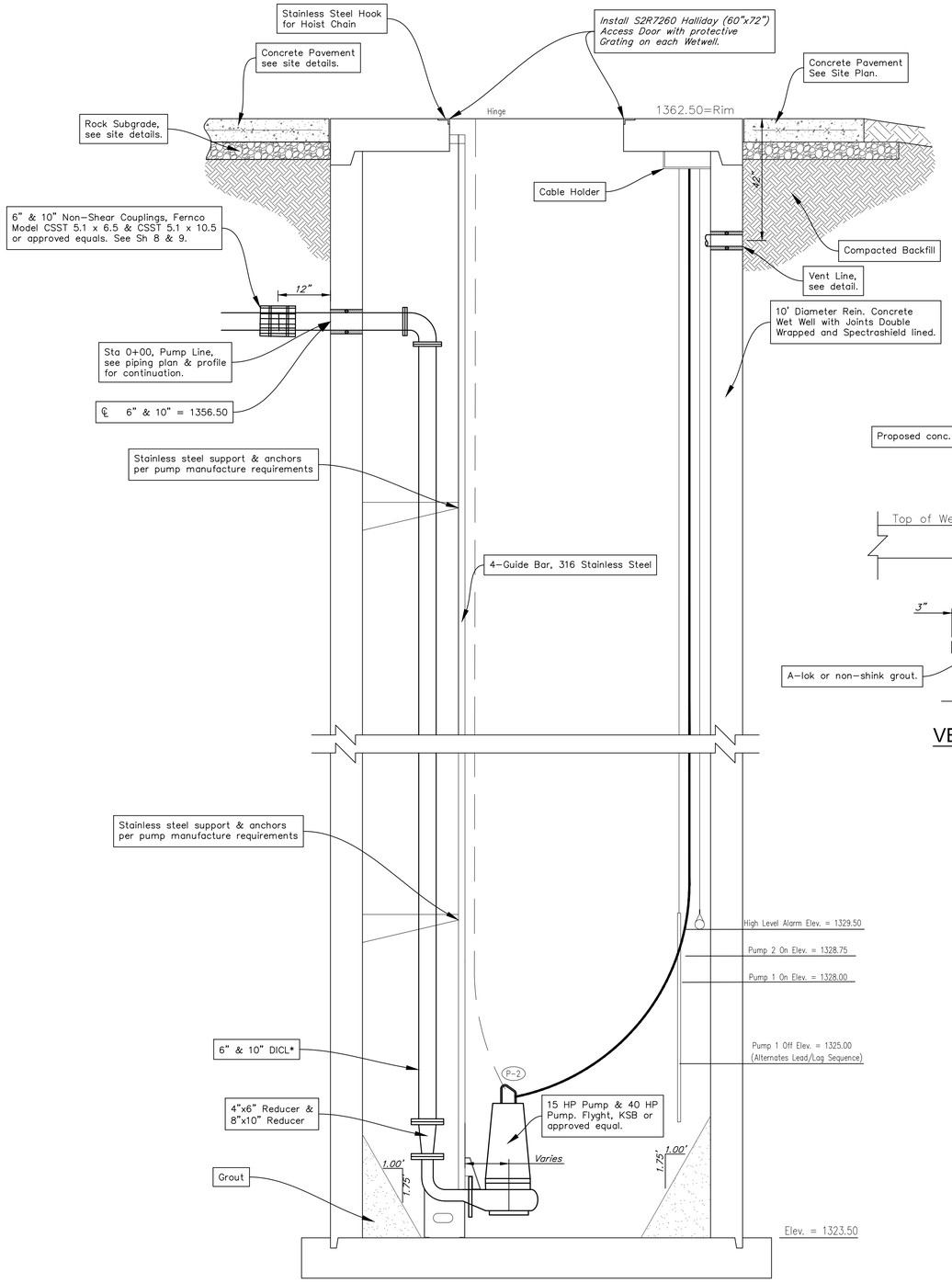
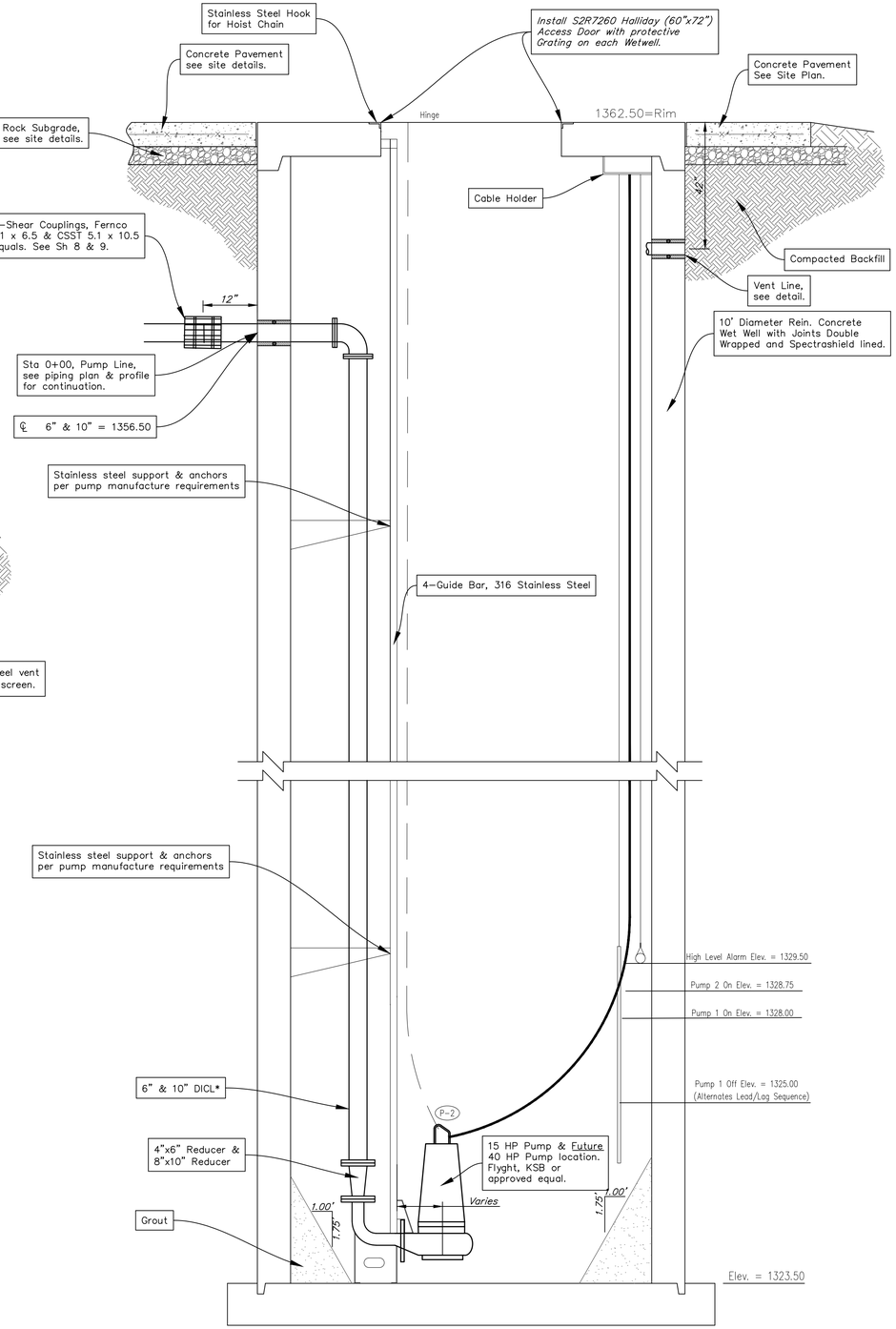


VENT DETAIL

Not to Scale

SECTION B - B (Wet Well A)

From Sheet 6
Scale: 1" = 2'



SECTION C - C (Wet Well B)

from Sheet 6
Scale: 1" = 2'

Scale: 1" = 2' Horizontal

BENCHMARKS

BM #1:
Mag Nail on North edge of road, 78' West of North Entrance Gate into Plant 3 Facility.
Elev. = 1361.84 NGVD88

BM #2:
RR Spike in East Transmission power pole, 100' West and 4' North of the NE corner of Sewer Treatment Plant #3 Add.
Elev. = 1357.64 NGVD88

BM #3:
RR Spike in West Transmission power pole, 52' North of 37th St. N. ℄ & SE corner of Sewer Treatment Plant #3 Add.
Elev. = 1360.00 NGVD88

PATRICK SHAWN BAER LICENSED 16976 12/12/2023 KANSAS PROFESSIONAL ENGINEER

BAUGHMAN COMPANY
315 Ellis St.
Wichita, KS 67211
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BaughmanCo.com

PLANT #3 (NW)
NEW WET WELL

OPTION #1 WETWELL MANHOLES

SANITARY SEWER IMPROVEMENTS

PROJECT NUMBER:
468-2023-005511

DESIGN: PSB DRAWN: LN

DATE: Dec. 13, 2023

SHEET 7 OF 29

File: C:\Users\pat.BAUGHMAN\Desktop\Projects Copy\30 Inch Gravity Sanitary Sewer Replacement (22-05-E186)\Engineering\Plant 3 SS Base.dwg