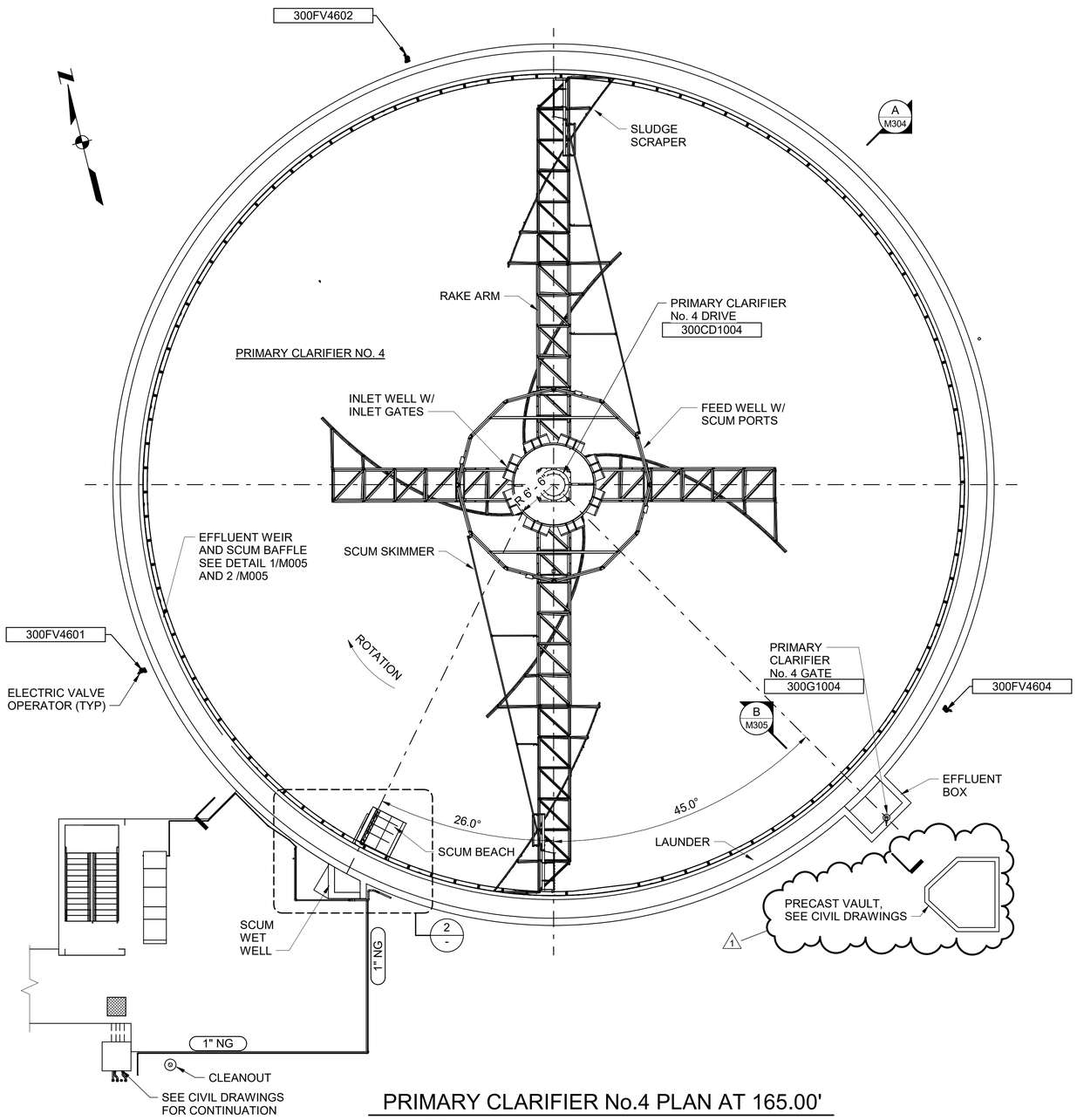
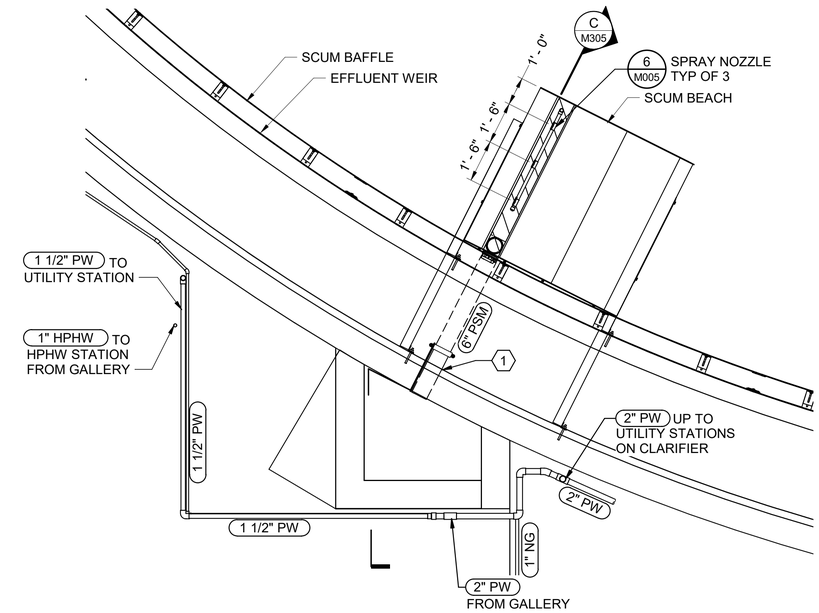
SHEET KEYNOTES
1. TYPE G PIPE PENETRATION.



PRIMARY CLARIFIER No.4 PLAN AT 165.00'

SCALE 3/32" = 1'-0"



2 SCUM WET WELL ENLARGED PARTIAL PLAN

SCALE 3/8" = 1'-0"

File: pw:\\kjce-pw.bentley.com:kjce-pw\Documents\Clients\Clean Water Services, County of WA\Projects\Rock Creek Primary Clarifier Final Design_1876008.13\10-Design\10.06-Drawings\Mechanical\Models\1876008.13-M-RC-CLAR.rvt
Plotted: 03/09/2023 8:42:27 AM By: Kennedy Jenks

DRN: KRC	ORIG DATE: NOVEMBER 2021	THIS BAR IS ONE INCH WHEN DRAWING IS FULL SCALE.	
DSN: KRC	DWG #: M302		
CHK: CLW	CAD FILE #: 1876008.13-M-RC-CLAR.rvt		
APPD: CLW	SCALE: As indicated		

REV #	DATE	DRN	APPD	DESCRIPTION
1	3/10/2023	KRC	MDH	ADDENDUM #1

Clean Water Services
2550 SW Hillsboro Hwy. Hillsboro, Oregon 97123-9379

PROJ NAME: ROCK CREEK AWWTF PRIMARY CLARIFIER NO. 4 TREATMENT EXPANSION
Kennedy Jenks

SHEET TITLE: MECHANICAL PRIMARY CLARIFIER No. 4 PLAN AT EL 165.00'

SHEET: 110 OF: 174
PLOT DATE: 01/2023
PLC #: NA
CWS PROJ #: 7012

DWG #: M302

ENGR STAMP: REGISTERED PROFESSIONAL ENGINEER 64471PE DIGITALLY SIGNED OREGON JAN 23, 2001 CHARLES L. WRIGHT JR.
EXPIRES: 6/30/24

100% SUBMITTAL
(FOR BID)