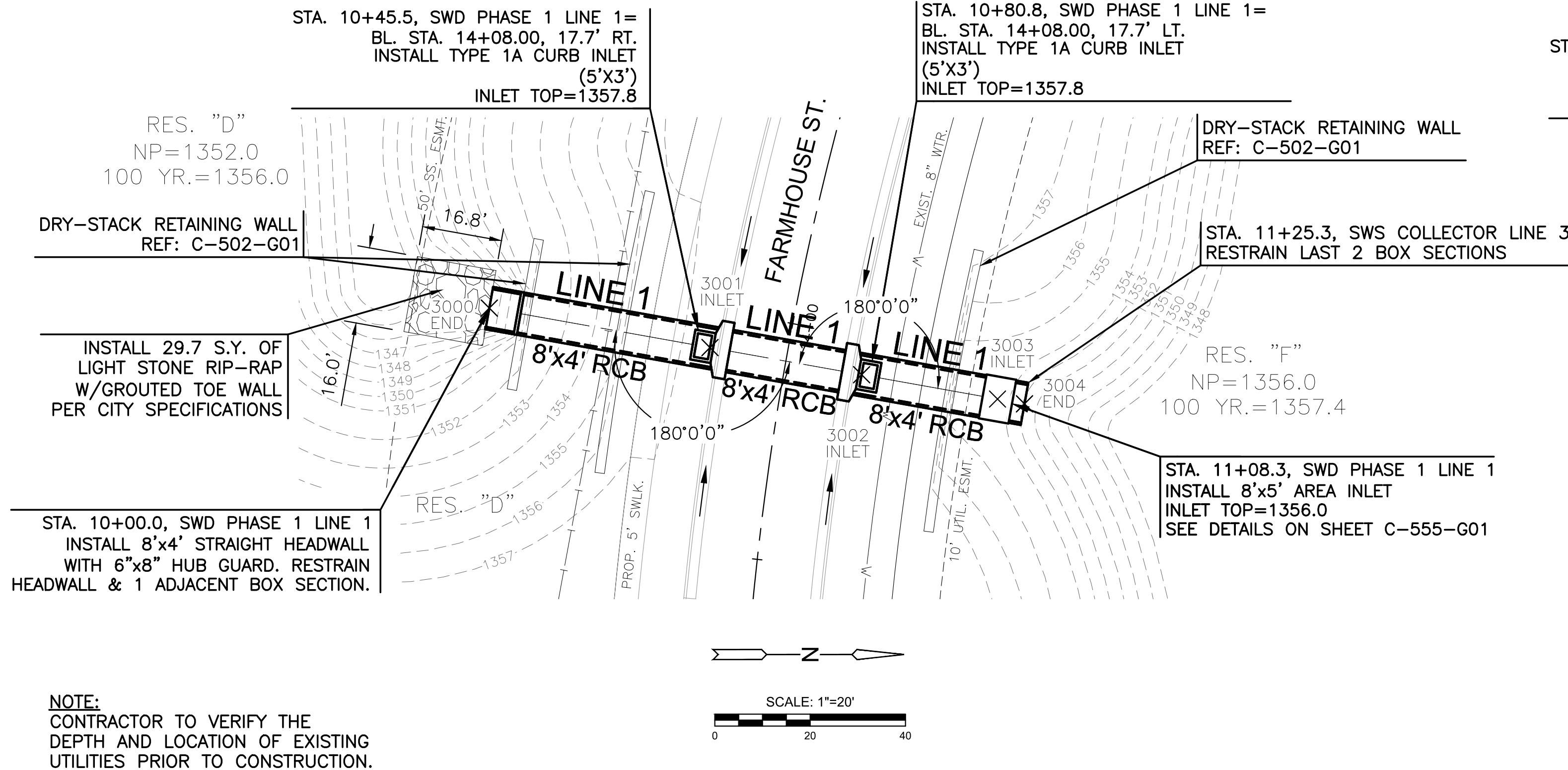
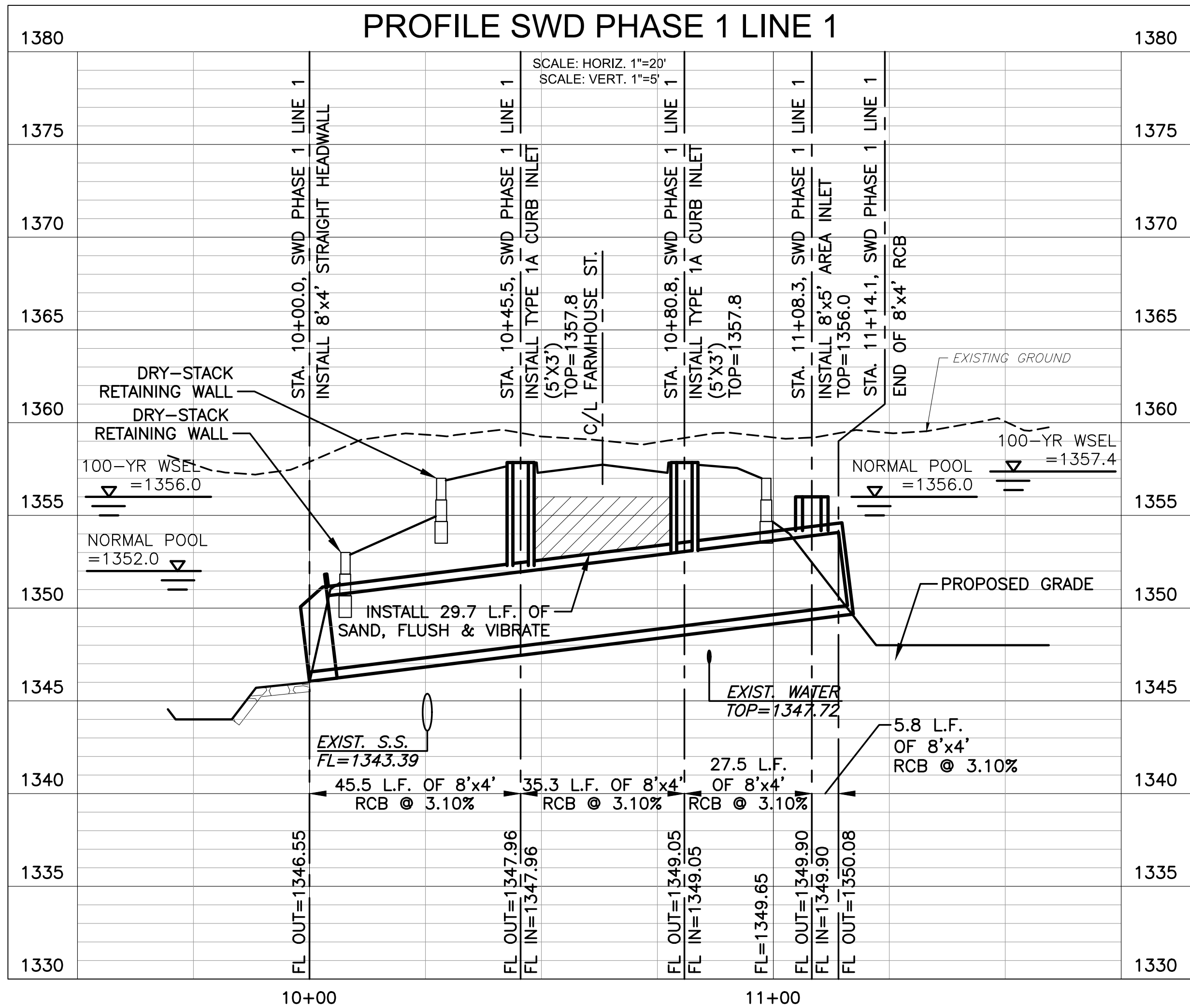


ROUTED Friday, June 19, 2026 @ 10:09AM

J:\PROJECTS\2025\220110206_PERFECTION_JACOBS\15TH AND CENTRAL\00_220206 CAD\SHS1505 CIVIL\GRD2ND ADDITION\220206_C-214-G01_2ND.DWG



PLAN SWD PHASE 1 LINE 1
PROFILE SWD PHASE 1 LINE 1



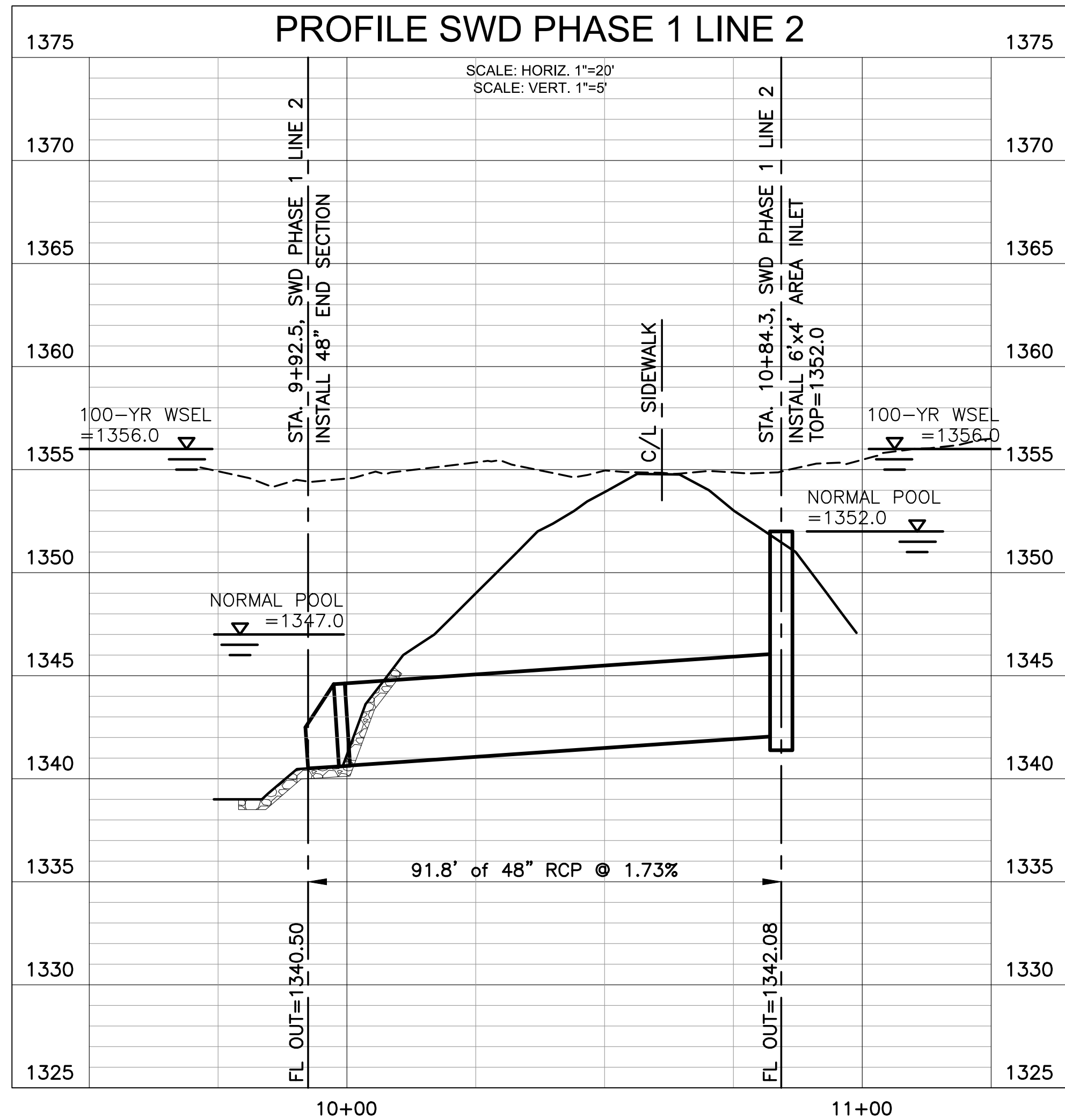
STA. 9+92.5, SWD PHASE 1 LINE 2
INSTALL 48" END SECTION
RESTRAIN END SECTION &
1 ADJACENT PIPE JOINT

RES. "D"
NP=1347.0
100 YR.=1356.0

SCALE: 1"=20'

INSTALL 72.3 S.Y. OF
LIGHT STONE RIP-RAP
W/GROUTED TOE WALL
PER CITY SPECIFICATIONS

PLAN SWD PHASE 1 LINE 2
PROFILE SWD PHASE 1 LINE 2



STORM WATER SEWER POINTS			
Point #	Northing	Easting	Desc.
3000	1689234.27	1600700.64	END
3001	1689280.56	1600708.92	INLET
3002	1689312.37	1600714.61	INLET
3003	1689340.88	1600719.71	INLET
3004	1689346.54	1600720.72	END
3005	1689007.07	1600661.12	END
3006	1689080.04	1600605.40	INLET



PHASE 1 - STORM WATER DRAINAGE #549 TO SERVE
COURTYARDS AT JACOBS FARM
SECOND ADDITION
WICHITA, KS

SWS LINE 1 & 2

PROJECT NO.
458-2025-085619

SCALE
HORIZ: 1"=20'

DRAWN DESIGNED CHECKED
BWS DFL SPE

0 ISSUED FOR CONSTRUCTION 06/19/2026
NO. REVISION DATE

SHEET NO.
C-213-G01
19 OF 59

©2026 IMEC ENGINEERING, INC. ALL RIGHTS RESERVED WWW.IMEC.COM THESE DRAWINGS AND THEIR CONTENTS, INCLUDING, BUT NOT LIMITED TO, ALL CONCEPTS, DESIGNS, & DETAILS ARE THE EXCLUSIVE PROPERTY OF IMEC ENGINEERING, INC. (IMEC), AND MAY NOT BE USED OR REPRODUCED IN ANY WAY WITHOUT THE EXPRESS CONSENT OF IMEC.