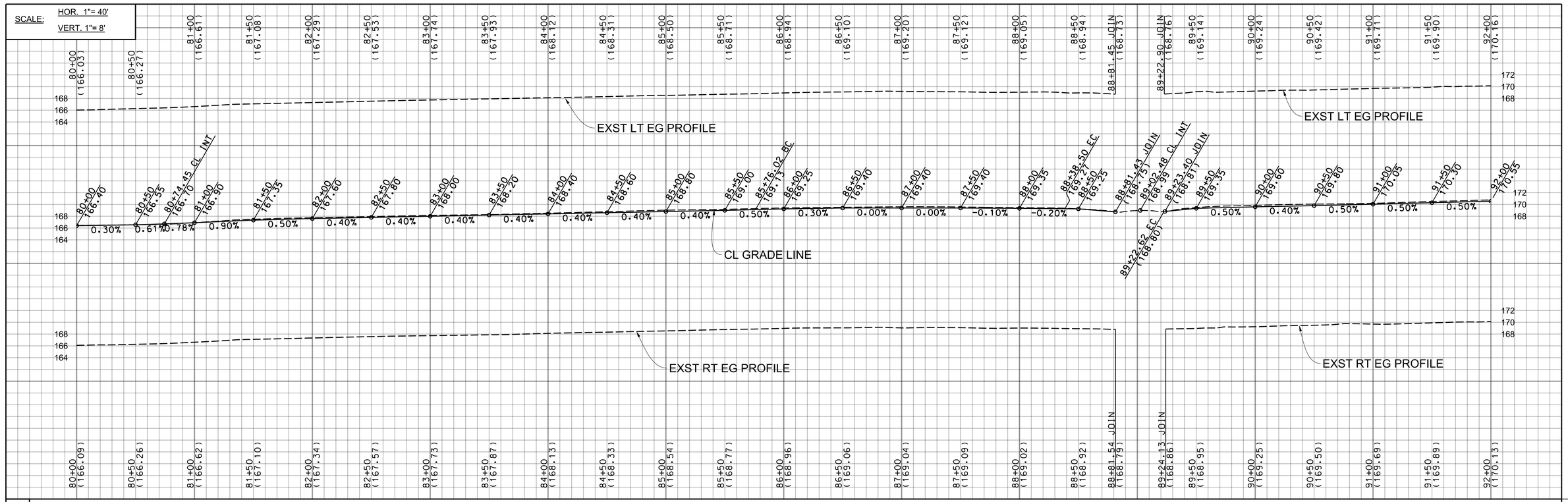
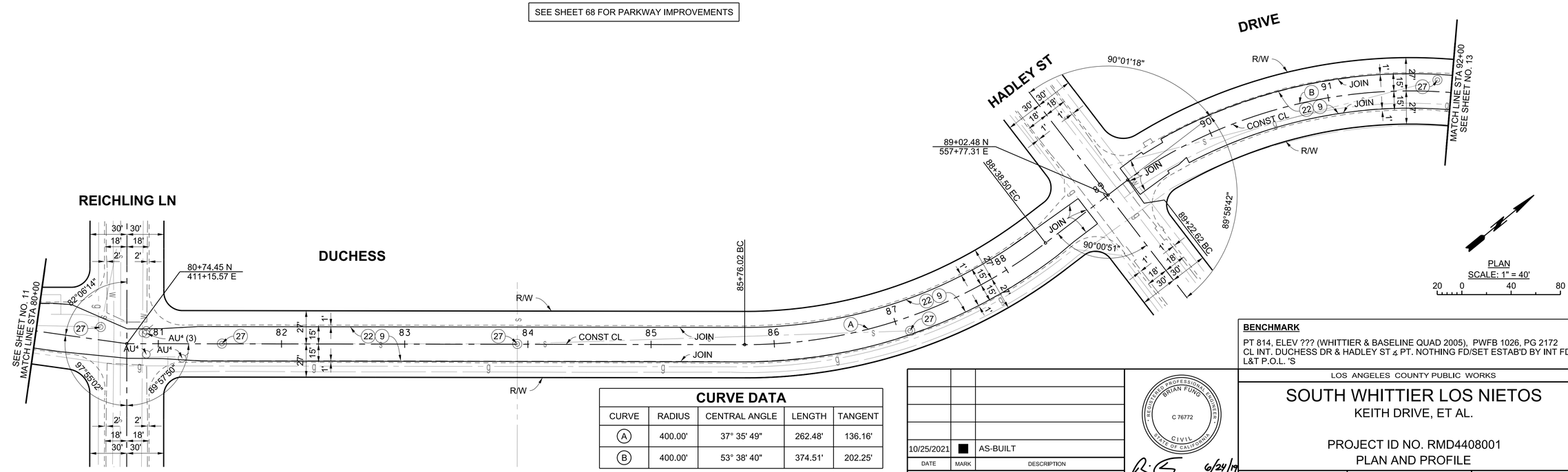
SCALE: HOR. 1"= 40'
VERT. 1"= 8'



SEE SHEET 68 FOR PARKWAY IMPROVEMENTS



PLAN
SCALE: 1" = 40'
20 0 40 80

CURVE DATA

CURVE	RADIUS	CENTRAL ANGLE	LENGTH	TANGENT
A	400.00'	37° 35' 49"	262.48'	136.16'
B	400.00'	53° 38' 40"	374.51'	202.25'

BENCHMARK

PT 814, ELEV ??? (WHITTIER & BASELINE QUAD 2005), PWFB 1026, PG 2172
CL INT. DUCHESS DR & HADLEY ST ∡ PT. NOTHING FD/SET ESTAB'D BY INT FD
L&T P.O.L. 'S

DATE	MARK	DESCRIPTION
10/25/2021	■	AS-BUILT

REVISIONS

REGISTERED PROFESSIONAL ENGINEER
BRIAN FUNG
C 76772
CIVIL
STATE OF CALIFORNIA

PROJECT ENGINEER 6/24/19 DATE

LOS ANGELES COUNTY PUBLIC WORKS

SOUTH WHITTIER LOS NIETOS
KEITH DRIVE, ET AL.

PROJECT ID NO. RMD4408001
PLAN AND PROFILE

PD PH086531 | SHEET 12 OF 79

DRAFTER J. GARCIA
DESIGNER J. GARCIA
CHECKER B. FUNG
CADD PROJECT FILE NAME RMD4408001-PLAN-RD.DGN

PLAN RD

DATE: $DATE$ TIME: $TIME$ FILE: $FILEL$