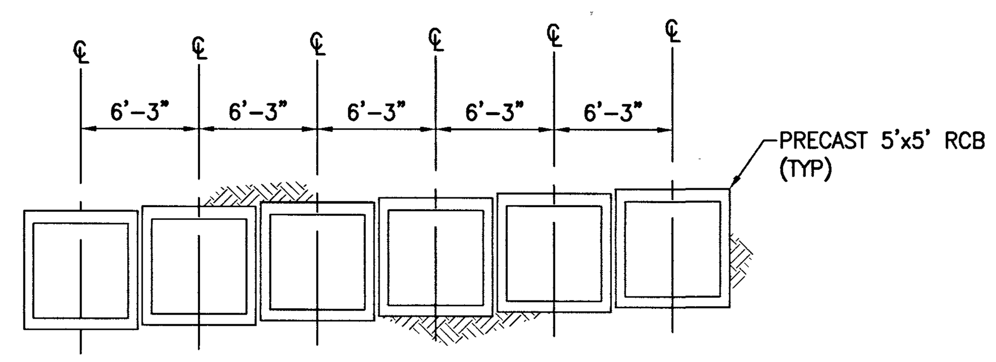
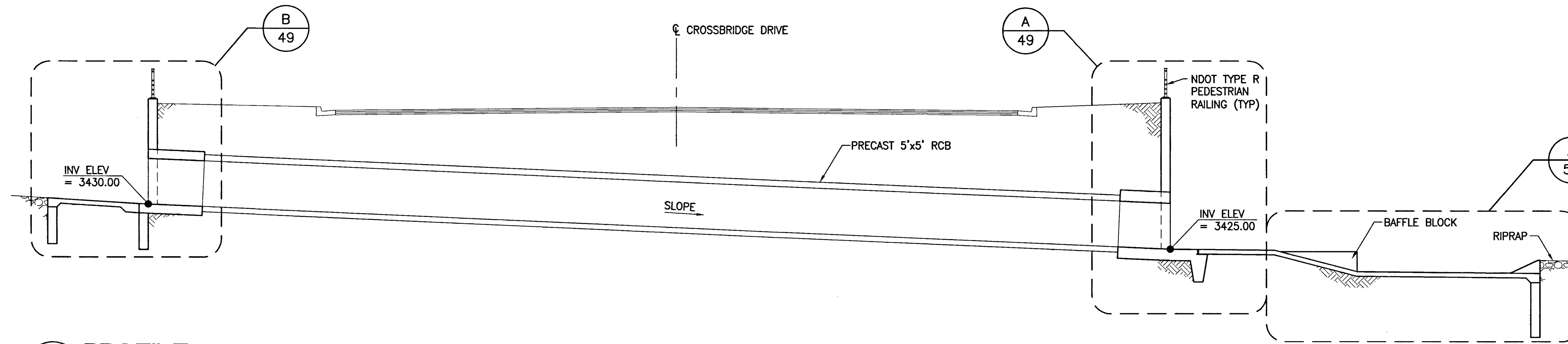


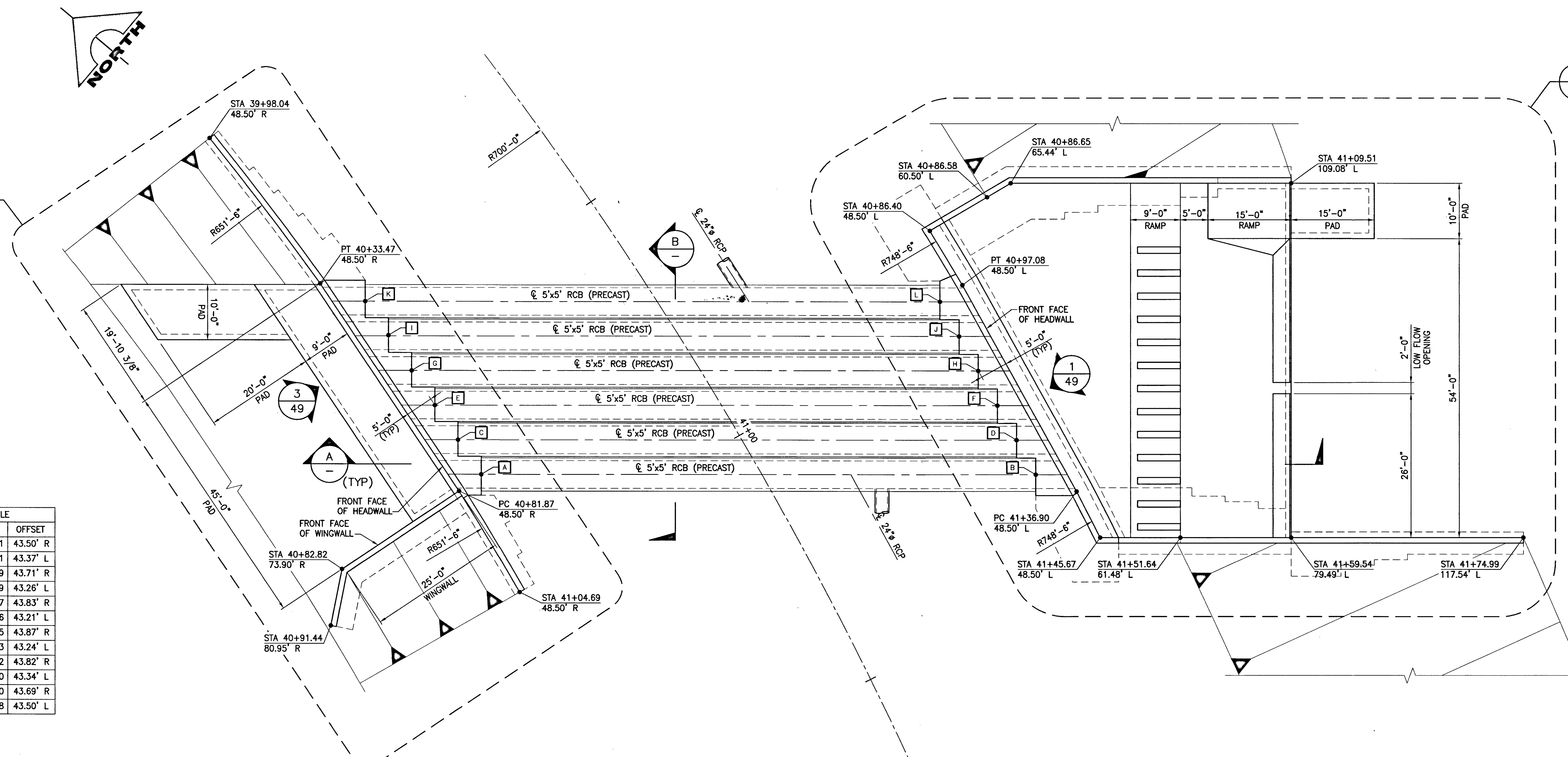
B TYP SECTION AT PRECAST (6)-5'x5' RCB

SCALE: 1/8" = 1'-0"



A PROFILE

SCALE: 1/8" = 1'-0"



POINT TABLE		
POINT	STATION	OFFSET
A	40+81.41	43.50' R
B	41+31.21	43.37' L
C	40+73.39	43.71' R
D	41+24.49	43.26' L
E	40+65.37	43.83' R
F	41+17.76	43.21' L
G	40+57.35	43.87' R
H	41+11.03	43.24' L
I	40+49.32	43.82' R
J	41+04.30	43.34' L
K	40+41.30	43.69' R
L	40+97.58	43.50' L

1 PLAN - DRAINAGE CORRIDOR CROSSING

SCALE: 3/32" = 1'-0"

ERIC G. GILES, STATE OF NEVADA, PROFESSIONAL ENGINEER, CIVIL / STRUCTURAL, No. 14510

DATE: 12/09/2015

REV	DATE	DESCRIPTION	DATE	AGEN APP	DATE	GCW APP

PROJECT NO. 62024-222

DESIGN: GCW
DRAWN: GCW
CHECK: JJJ
PLOT DATE: 12-09-15
PLOT TIME: 21:06:36

G.C. WALLACE COMPANIES
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LAS VEGAS

F:\Projects\600\62024-222\DWG\Production\24CB2c48_SC2.dwg
Paul Brennard

THE HOWARD HUGHES COMPANY, LLC

VILLAGE 24 - CROSSBRIDGE DRIVE UNIT 2 IMPROVEMENT PLANS

DRAINAGE CORRIDOR STRUCTURAL DETAILS 1

DRAWING
H#62803
107V6535
48
48 OF 53 SHTS

SID NO. 812 PROJECT 9A, 9B AND 10A

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