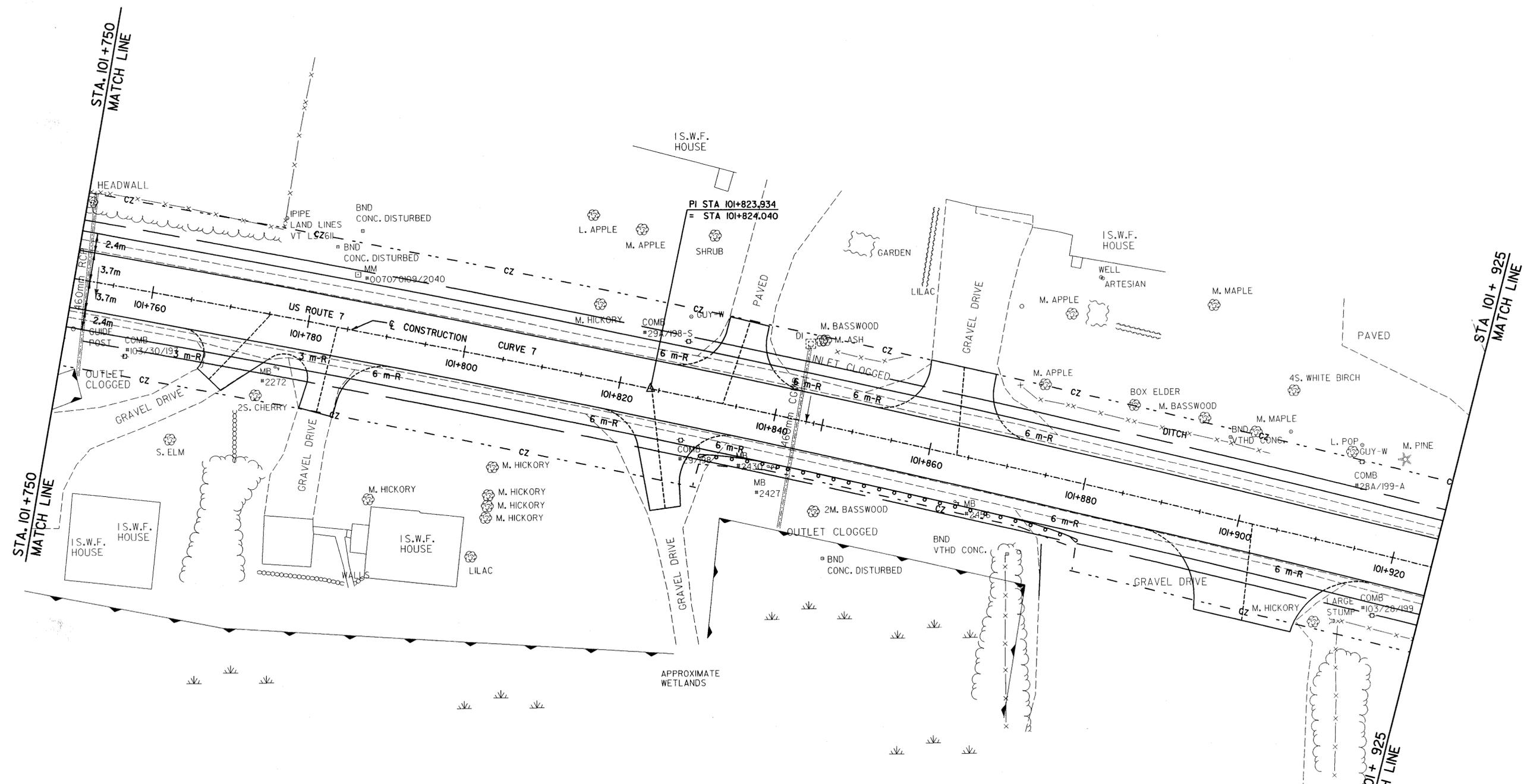


CONSTRUCTION NOTES

I. WBEAM GUIDERAIL FROM STA. 101+832 RT. TO STA. 101+881



CURVE #7 DATA
 $\Delta = 5^\circ 50' 54''$ RT
 R = 2400
 T = 122.594
 L = 244.975
 E = 3.129
 BANK = NC

DURABLE 100mm WHITE LINE
 U.S.7 101+750 LT ~ 101+925 LT (EDGE)
 U.S.7 101+750 RT ~ 101+925 RT (EDGE)

DURABLE 100mm YELLOW LINE
 U.S.7 101+750 ~ 101+925 (DOUBLE SOLID CENTERLINE)

CONSTRUCT DRIVE	
LT.	RT.
101+833.3	101+775.0
101+863.6	101+783.7
	101+824.1
	101+891.9



DATUM	
VERTICAL	NAVD 88
HORIZONTAL	NAD 83

PROJECT: BRANDON-LEICESTER	PROJECT NO.: FEGC F 019-3 (29)
DESIGN FILE NAME: p:\CIVIL\Sheet\Plans\zb051s31.dgn	PLOT DATE: 07/19/2002
IPARM FILE NAME:	SURVEY DATE: 06-29-2000
SURVEYED BY: VAOT	DRAWN BY: M. C. McINTOSH
SQUAD LEADER: L. ORVIS P.C.	SHEET: 31 OF 92