SIDE OF CULVERT: W	SIDE OF CULVERT: E
PIPE SIZE: EUPTICAL	PIPE LENGTH: 26
PIPE TYPE: CMP	
PIPE INVERT: N = 901.23 // 5 = 901.33 (ELEVATION)	PIPE INVERT: $N = 901.17 / s = 901.25$ (ELEVATION)
PIPE CONDITION: 600D	PIPE CONDITION: 600D
WEIR: (SHOOT) 70P = 904.28 (V)N) V-NOTCH	WEIR: (SHOOT)
WATER ELEVATION: TOP=904.24 / BOTTOM 907.69	WATER ELEVATION: 901.69
FLOW DIRECTION: EAST	FLOW DIRECTION: EAST
ROAD ELEVATION: 905,78	ROAD ELEVATION: 905.16
LIST OF MAINTENANCE ACTIVITIES THAT IS VISIBLE AND NEEDS TO OCCUR ON THE STRUCTURE: WEECDS @ V - Notch	SMALL BUILD-UP OF
NOTES: 2 - EULIPTICAL PIPES	34"× 48"
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CULVERT NUMBER: