



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
$\Delta = 180^\circ$ R = 2' L = 6.28'	$\Delta = 73^\circ 20' 45''$ R = 55' L = 70.41' T = 40.96'	$\Delta = 105^\circ 06' 13''$ R = 55' L = 100.89' T = 71.81'	$\Delta = 3^\circ 22' 50''$ R = 997' L = 58.82' T = 29.42'	$\Delta = 14^\circ 46' 36''$ R = 250' L = 64.48' T = 32.42'	$\Delta = 16^\circ 50' 18''$ R = 1007' L = 295.94' T = 149.05'	$\Delta = 24^\circ 32' 17''$ R = 1043' L = 446.69' T = 226.82'	$\Delta = 107^\circ 20' 50''$ R = 103.05' T = 74.80'	$\Delta = 72^\circ 39' 10''$ R = 55' L = 69.74' T = 40.44'	$\Delta = 9^\circ 56' 25''$ R = 250' L = 38.86' T = 19.47'	$\Delta = 180^\circ$ R = 2' L = 6.28'	$\Delta = 26^\circ 05' 19''$ R = 993' L = 452.14' T = 230.06'	$\Delta = 26^\circ 05' 19''$ R = 993' L = 452.14' T = 230.06'	$\Delta = 69^\circ 19' 33''$ R = 60' L = 72.60'	$\Delta = 92^\circ 15' 38''$ R = 55' L = 40.26'	$\Delta = 15^\circ 31' 36''$ R = 750' L = 203.24'	$\Delta = 03^\circ 24' 26''$ R = 1,093' L = 65'	$\Delta = 00^\circ 56' 37''$ R = 1,093' L = 18'	$\Delta = 11^\circ 04' 39''$ R = 2,000' L = 386.68'	$\Delta = 05^\circ 50' 08''$ R = 2,000' L = 203.70'	$\Delta = 78^\circ 27' 44''$ R = 55' L = 75.32'

NOTE:  
REMOVE AND RESET EXISTING 200' OF PORTABLE PRECAST CONCRETE BARRIER RAIL (STATE FURNISHED) FROM WASHINGTON AVENUE AND U.P.R.R. CROSSING. OBTAIN AN ADDITIONAL 200' OF PORTABLE PRECAST CONCRETE BARRIER RAIL (STATE FURNISHED) FROM HIGHWAY DEPARTMENT SITE (TO BE USED AS DIRECTED BY THE ENGINEER).

SHOO-FLY SHALL BE REMOVED AFTER PROJECT IS COMPLETED. (ROADWAY EXCAVATION, SEE BALANCE QUANTITIES).

STATE OF NEVADA  
DEPARTMENT OF HIGHWAYS

**CONSTRUCTION CONTROL PLAN**

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