CURVE DATA					
P.I. STATION	DELTA	RADIUS	TANGENT	LENGTH	S
CSL 13+99.01	109° 01' 00.9"	250.00'	350.60'	475.68'	2%
CSL 25+23.34	19° 41' 40.2"	350.00'	60.75'	120.31'	2%
CSL 34+49.98	136° 59' 03.9"	250.00'	634.41'	597.71'	2%
CSL 41+20.51	31° 56' 16.1"	350.00'	100.16'	195.10'	2%
CSL 48+42.42	60° 21' 59"	350.00'	203.57'	368.76'	2%

LEGEND

- PARKING LOT LABEL
- CULVERT
- EXISTING GRAVEL
- INDEX CONTOUR
- INTERMEDIATE CONTOUR
- EXISTING INDEX CONTOUR
- EXISTING INTERMEDIATE CONTOUR
- EXISTING BARRIER
- EXISTING DITCH
- PROPOSED DITCH
- WETLANDS
- TREE LINE
- EXISTING BUILDING
- PARKING COUNT
- CAVFS
- STRUCTURE NOTE
- ROCK PROTECTION FOR STEEP OUTLETS

PARKING

122 CAR SPACES

176 TRAILER SPACES

EXISTING PARKING
289,000 SF (6.6 AC)

PROPOSED PARKING
403,000 SF (9.3 AC)

0 75 150
SCALE IN FEET

FILE NAME	K:\456001\Engineering_L2779\L2779\WorkingFiles\Working Files - Phase 1C\Maggie\Crystal Springs\L2779_Crystal SpringsParkingExhibits.dgn				REGION NO.	STATE	FED.AID PROJ.NO.		Plot 7
TIME	6:20:11 AM				10	WASH			PLAN REF NO C7
DATE	7/27/2010				JOB NUMBER				
PLOTTED BY	bryantm								
DESIGNED BY	G. HORCHY								
ENTERED BY	M. BRYANT								
CHECKED BY	J. TRUDEAU				CONTRACT NO.		LOCATION NO.		SHEET OF SHEETS
PROJ. ENGR.	R. GILES								
REGIONAL ADM.	D. WHITEHOUSE	REVISION	DATE	BY					

P.E. STAMP BOX — DATE

P.E. STAMP BOX — DATE

Washington State Department of Transportation

I-90
SNOWSHED TO KEECHELUS DAM PHASE 1C - REPLACE SNOWSHED AND ADD LANES

PARKING EXHIBIT