

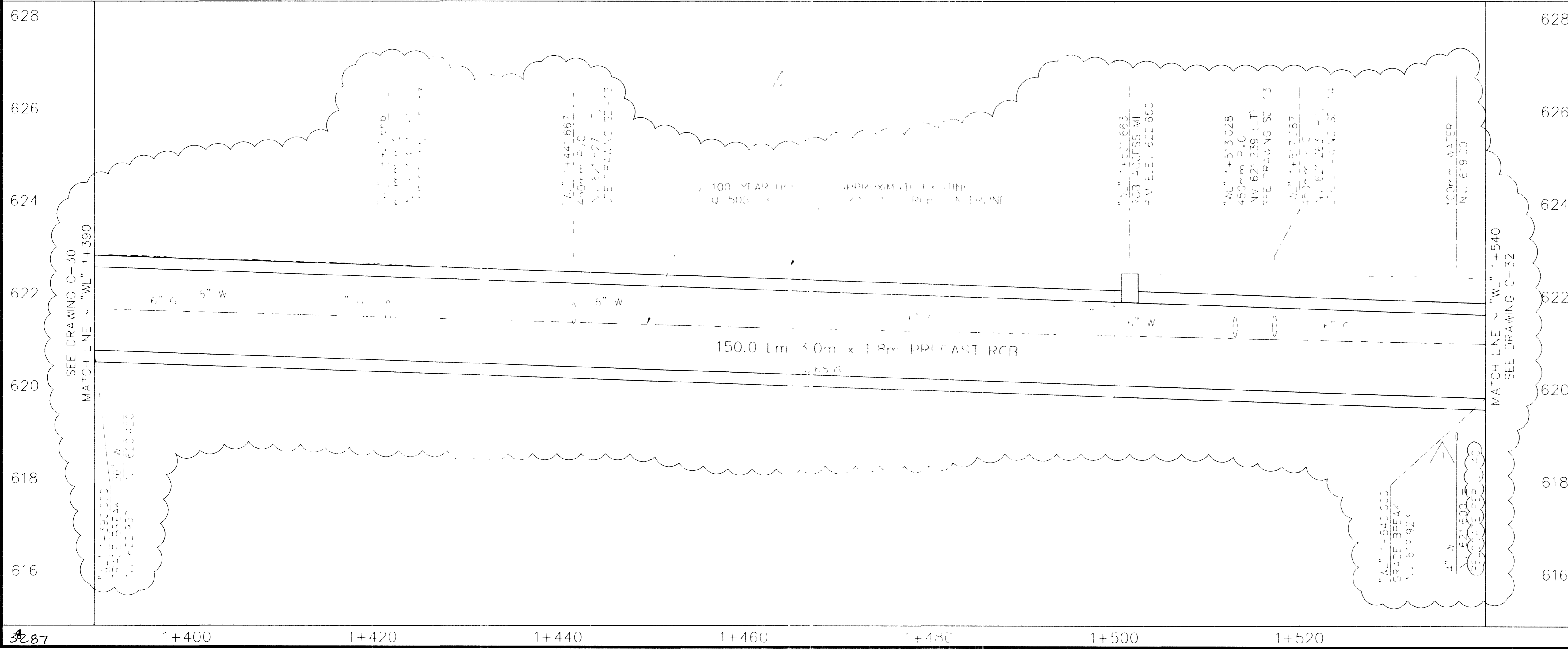
- CONSTRUCTION ITEMS**
- (1) "WL" 1+390 000 TO 1+440 000 CONSTRUCT 3.0m x 1.8m PRECAST RCB
  - (2) "WL" 1+501 663, 1 120m LT CONSTRUCT RCB ACCESS MH SEE DRAWING S-20
  - (3) "WL" 1+413 305, 42 318m RT CONSTRUCT 3.0m DI TYPE "D" MOD SEE DRAWING S 7  
 "WL" 1+427 642, 27 438m RT  
 "WL" 1+441 667, 4 707m LT  
 "WL" 1+513 028, 4 200m LT  
 "WL" 1+517 287, 11 981m RT
  - (4) "WL" 1+413 305, 42 318m RT TO CONSTRUCT 450mm PVC  
 "WL" 1+427 642, 27 438m RT  
 "WL" 1+441 667, 4 707m LT TO  
 "WL" 1+441 667, 1 500m LT  
 "WL" 1+513 028, 4 200m LT TO  
 "WL" 1+513 028, 1 500m LT  
 "WL" 1+517 287, 11 981m RT TO  
 "WL" 1+517 287, 1 500m RT
  - (5) "WL" 1+427 642, 27 438m RT TO CONSTRUCT 600mm PVC  
 "WL" 1+427 668, 21 399m RT  
 "WL" 1+421 668, 21 399m RT TO  
 "WL" 1+421 668, 1 500m RT
  - (6) "WL" 1+421 668, 21 399m RT CONSTRUCT TYPE I MH WITH 750mm FRAME AND COVER
  - (8) "WL" 1+383 304, 3 787m LT CONCRETE ENCASEMENT  
 "WL" 1+391 041, 3 787m RT  
 SEE SECTION C-C, SHEET C 30

APPROVED FOR CONSTRUCTION

*Robby Ploer* 10/23/01  
 First Approval 3/5/100

"WL" CURVE DATA

No	Δ	R	L	T
WL 3	34°16'15"	152 401m	91 157m	46 988m



**Call before you Dig.**  
1-800-277-2600

UNDERGROUND SERVICE (USA)

**Call before you Overhead**  
563-6111

OVERHEAD SERVICE (USA)

DATE: 3/30/02  
 REVISIONS:  
 1. ADDendum 2  
 2. RE-USE DURING CONSTRUCTION

SCALE (H): 1" = 250'  
 SCALE (V): 1" = 50'  
 PROJECT # 9664  
 F.L.D. Bk # N/A  
 DATE: DECEMBER 17, 1999  
 DESIGN BY: BPP

**PARSONS BRINCKERHOFF**

APPROVED FOR CONSTRUCTION

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"WL" CURVE DATA

No	Δ	R	L	T
WL 3	34°16'15"	152 401m	91 157m	46 988m

**DEPARTMENT OF PUBLIC WORKS**  
 I-15 FREEWAY CHANNEL  
 CONSTRUCTION PLAN AND PROFILE  
 "WL" 1+390 TO "WL" 1+540

STATE OF NEVADA  
 CIVIL ENGINEER  
 No. 11150  
 10/23/01

DRAWING No. 54  
**C-31**  
 241

**METRIC**  
 REPlot  
 327-V254