DATE: 10/21:96 TIME: 07:18:35
DESIGN FILE: I:\ligo\site2\ce\lac503.dgz

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E 3442000 E 3443000 E 3444000 E 3445000 E 3446000 E 3447000 E 3448000 E 3449000 E 3450000 E 3451000 E 3452000 E 3453000 E 3454000 E 3455000 E 3456000 E 3457000 E 3458000 E 3459000 E 3460000 E 3461000 E 3462000 E 3463000 E 3464000

N 751000 N 750000 N 749000 N 748000 N 747000 N 746000 N 745000 N 744000 N 743000 N 742000 N 741000 N 740000 N 739000 N 738000 N 737000

SECTION 33 SECTION 34 SECTION 35 SECTION 36

T 5 S - R 4 E T 6 S - R 4 E T 5 S - R 4 E R 5 E T 6 S - R 4 E R 5 E

SECTION 4 SECTION 3 SECTION 2 SECTION 1

SECTION 9 SECTION 10 SECTION 11 SECTION 12

SECTION 15 SECTION 14

LA-C-505 LA-C-511 LA-C-512 LA-C-513 LA-C-514 LA-C-515 LA-C-516 LA-C-517 LA-C-518 LA-C-519 LA-C-520 LA-C-521 LA-C-531 LA-C-532 LA-C-533 LA-C-534 LA-C-535 LA-C-536 LA-C-537 LA-C-538 LA-C-539 LA-C-540 LA-C-541

CORNER STATION

END STATION

MID-POINT PUMP STATION

PROPERTY LINE

SOUTHWEST ARM - BEAM TUBE

SOUTHEAST ARM - BEAM TUBE

TEMPORARY ACCESS ROAD

MAIN ACCESS ROAD RIGHT-OF-WAY

EXISTING LOGGING ROAD

HORNSBY CREEK

ANTIOCH CREEK

COLYELL CREEK

N

GRAPHIC SCALE
0 600 1200 1800 2400
SCALE: 1" = 600'

REFERENCES		REVISIONS						
DRAWING NO.	DESCRIPTION	NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION

ISSUED FOR CONSTRUCTION		
DRAWN	WRB	11-15-96
CHECKED	NL	11/15/96
ENGINEER	JB	11/15/96
PROJ	[illegible]	11/15/96

PARSONS
100 WEST WALNUT STREET
PASADENA, CALIFORNIA

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LASER INTERFEROMETER
GRAVITATIONAL-WAVE OBSERVATORY
BEAM TUBE ENCLOSURE - LIVINGSTON, LA

TITLE
CIVIL
DRAWING MATRIX

SCALE	CONTRACT NUMBER	PROJECT NUMBER
1" = 600'	PP150969	8094

SHEET NUMBER: LA-C-503
REVISIONS: 0

LIGO-D961260-00-D

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