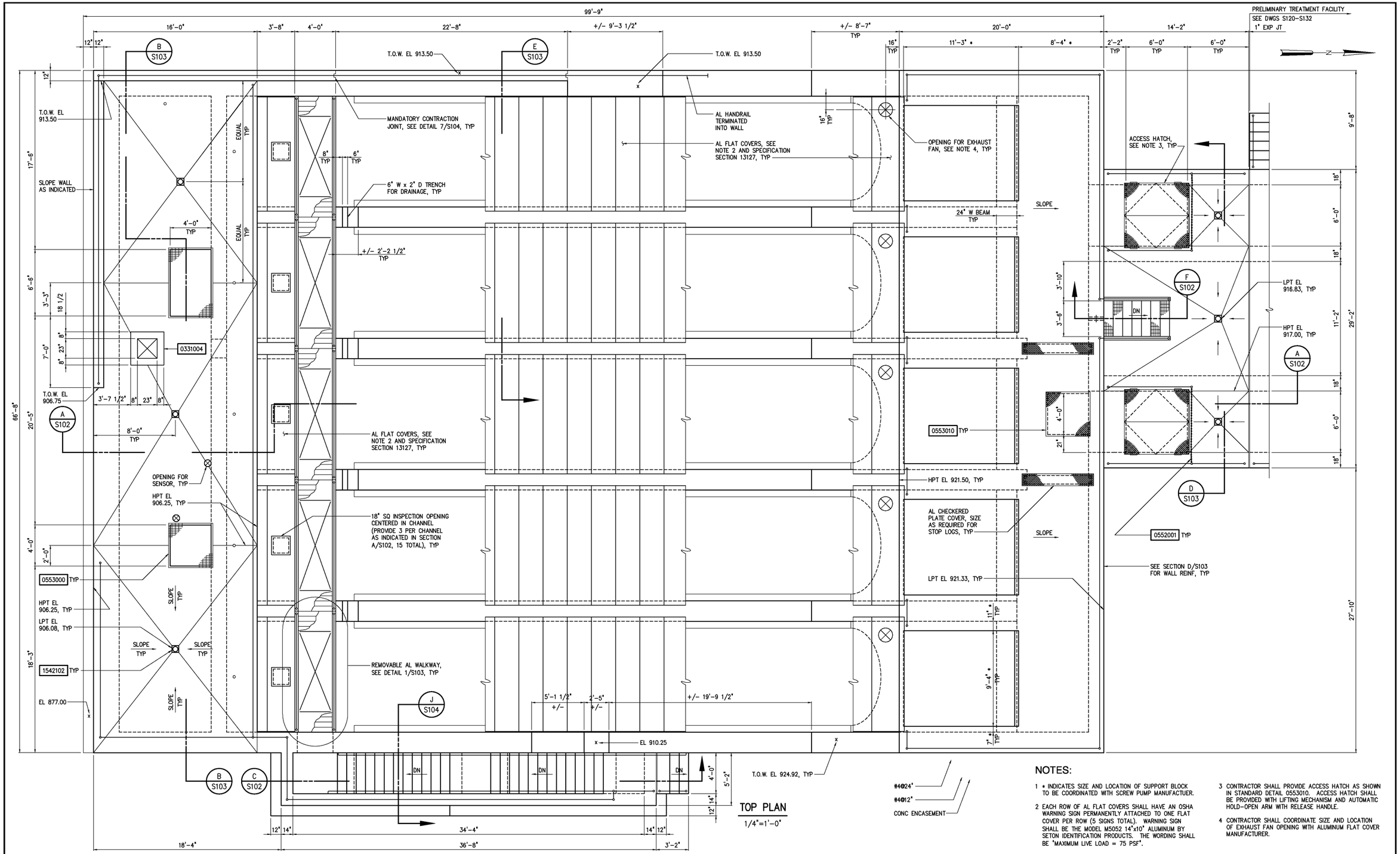

TOP PLAN

1/4"=1'-0"

NOTES:

1 * INDICATES SIZE AND LOCATION OF SUPPORT BLOCK TO BE COORDINATED WITH SCREW PUMP MANUFACTUER.

2 EACH ROW OF AL FLAT COVERS SHALL HAVE AN OSHA WARNING SIGN PERMANENTLY ATTACHED TO ONE FLAT COVER PER ROW (5 SIGNS TOTAL). WARNING SIGN SHALL BE THE MODEL M5052 14"x10" ALUMINUM BY SETON IDENTIFICATION PRODUCTS. THE WORDING SHALL BE "MAXIMUM LIVE LOAD = 75 PSF".

3 CONTRACTOR SHALL PROVIDE ACCESS HATCH AS SHOWN IN STANDARD DETAIL 0553010. ACCESS HATCH SHALL BE PROVIDED WITH LIFTING MECHANISM AND AUTOMATIC HOLD-OPEN ARM WITH RELEASE HANDLE.

4 CONTRACTOR SHALL COORDINATE SIZE AND LOCATION OF EXHAUST FAN OPENING WITH ALUMINUM FLAT COVER MANUFACTURER.

NO.	ISSUED FOR	DATE	BY
	RECORD DRAWINGS	MAR 2008	RLT
	CONSTRUCTION	MAR 2004	RLT
	REGULATORY APPROVAL	NOV 2003	RLT
	PRELIMINARY DESIGN	NOV 2002	RLT

DESIGNED WGL
DRAWN WGL
CHECKED
PROJ. ENGR. DAN
APPROVED

THIS DOCUMENT ORIGINALLY ISSUED FOR CONSTRUCTION AND SEALED BY ROBERT S. DIFIORE, SEAL NO. 22769

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CITY OF ROANOKE
VIRGINIA

REGIONAL WATER POLLUTION CONTROL PLANT
WET WEATHER IMPROVEMENTS

INFLUENT PUMP STATION
STRUCTURAL
TOP PLAN

THE SCALE BAR SHOWN BELOW MEASURES ONE INCH LONG ON THE ORIGINAL DRAWING.

DATE JULY 2003
H & S JOB NUMBER 30788A
CONTRACT NUMBER A
DRAWING NUMBER S101

PLOT DATE 07/08/03 11:46am FILE= H:\30788\30788A\STRU\st101 by OZMPEL XREF=w:30788a\mlec\30788tb, 100\lp-pt, 120\pt-pt,