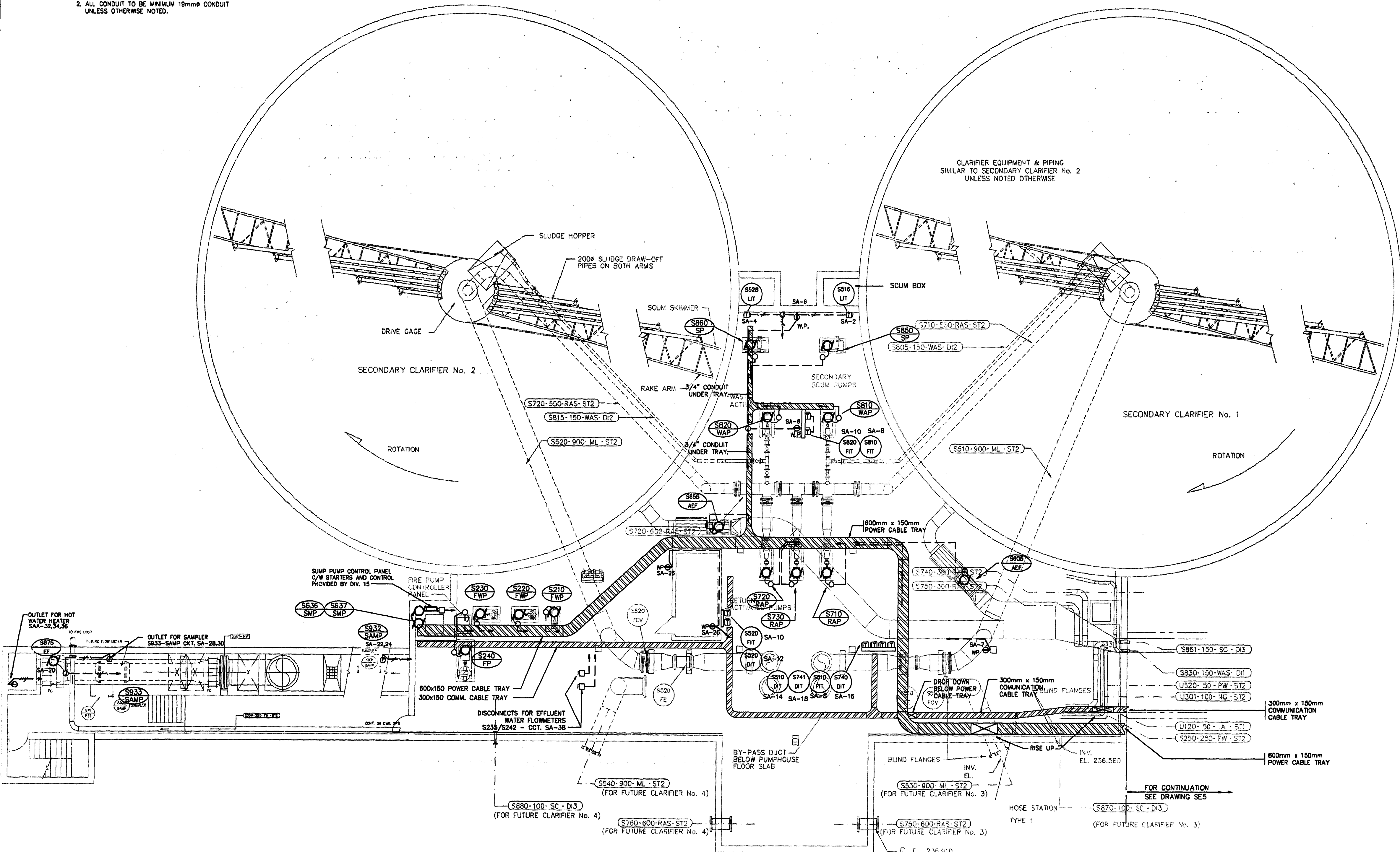





NOTES:

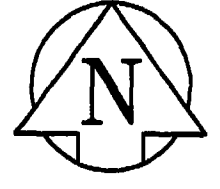
1. UTILIZE PVC JACKETED TECK CABLE FOR ALL POWER WIRING, WIRING FOR LIGHTING, RECEPTACLES AND COMMUNICATIONS TO BE IN RIGID ALUMINUM CONDUIT.
2. ALL CONDUIT TO BE MINIMUM 19mmØ CONDUIT UNLESS OTHERWISE NOTED.



THE ENGINEER THAT SEALED THIS DRAWING IS RESPONSIBLE FOR ONLY THE AS-CONSTRUCTED CHANGES ON THIS DRAWING. THE ORIGINAL DESIGN WAS THE RESPONSIBILITY OF THE DESIGN ENGINEER WHO SEALED THE ISSUED FOR TENDER DRAWINGS IN 1991.

REID, CROWTHER & PARTNERS LIMITED
WINNIPEG
AS CONSTRUCTED
SIG: *[Signature]* DATE: NOV. 29, 94


detail symbol
 A detail number
 B drawing where detail shown
 C cross reference to drawing where detail taken



B.M.	69-006
ELEV.	237.636 m
DESIGNED BY	LT
CHECKED BY	DJS
DRAWN BY	EJS
APPROVED BY	
1 AS BUILT	93/11 DE
0 ISSUED FOR TENDER	
NO. REVISIONS	DATE BY
	DATE 91-06-06

Reid Crowther

DESIGNED BY LT CHECKED BY DJS
 DRAWN BY EJS APPROVED BY
 HOR. SCALE: 1:100
 VERTICAL: RELEASED FOR CONSTRUCTION: 91-06-06

ENGINEER'S SEAL

 CONSULTANT DRAWING NO. 60910 - SE1

THE CITY OF WINNIPEG
 WORKS AND OPERATIONS DIVISION
 WATERWORKS WASTE AND DISPOSAL DEPT.

WEST END WATER POLLUTION CONTROL CENTRE
 AREA S - SECONDARY CLARIFIERS

CITY DRAWING NUMBER SHEET OF
 SECONDARY PUMPHOUSE LOWER LEVEL ELECTRICAL POWER LAYOUT
WEP-236

File # WS10291