

2010-2

T. 2306

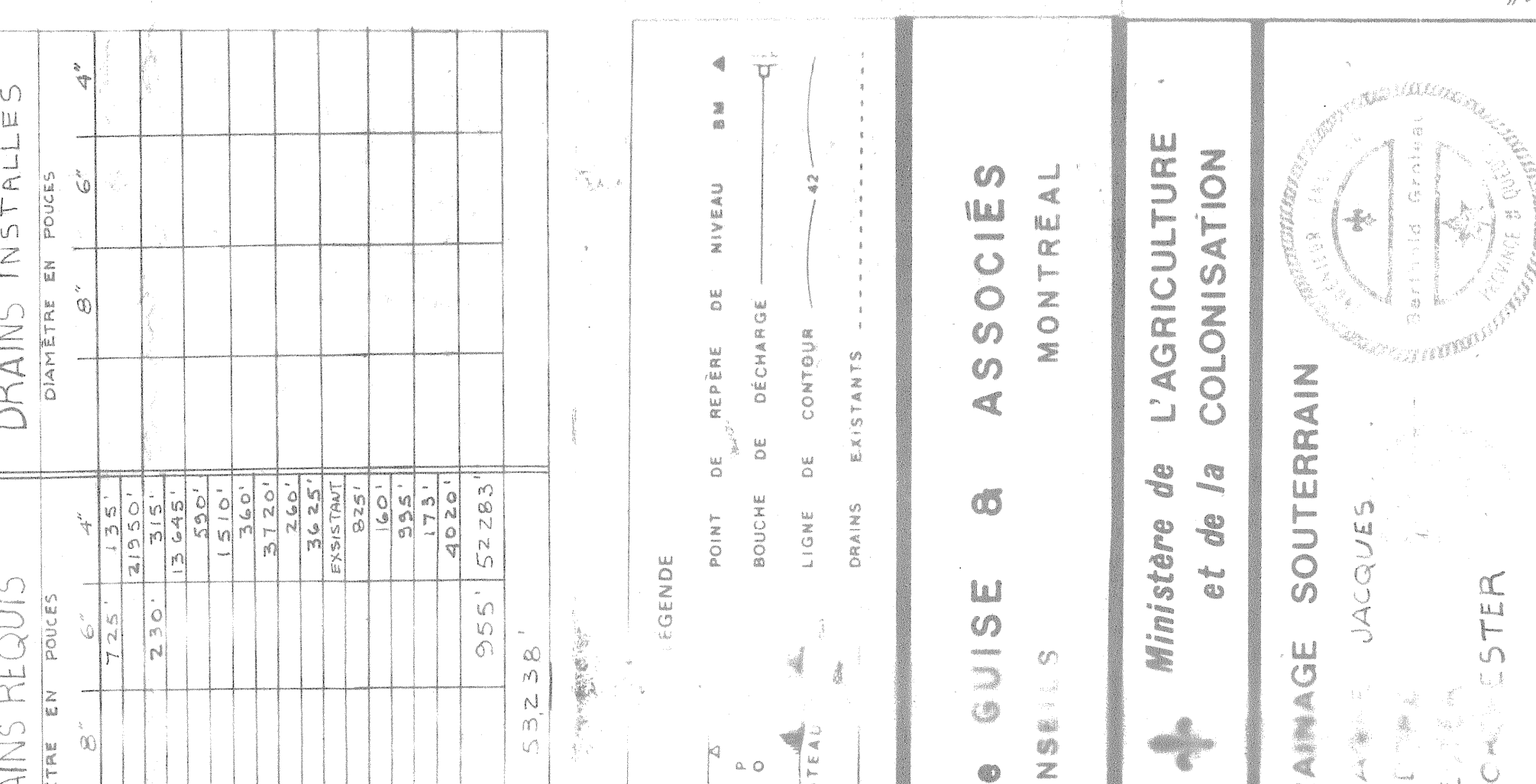
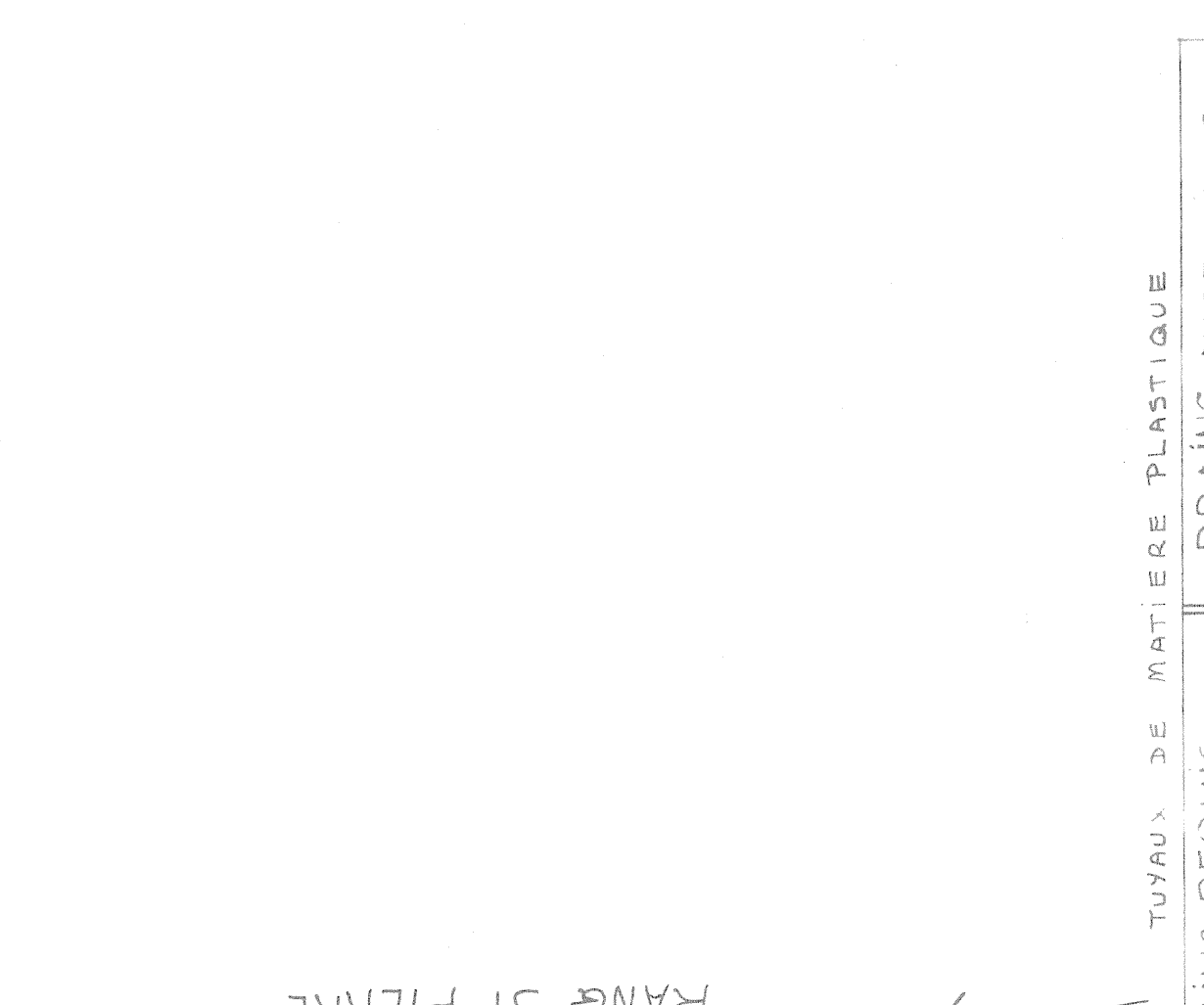
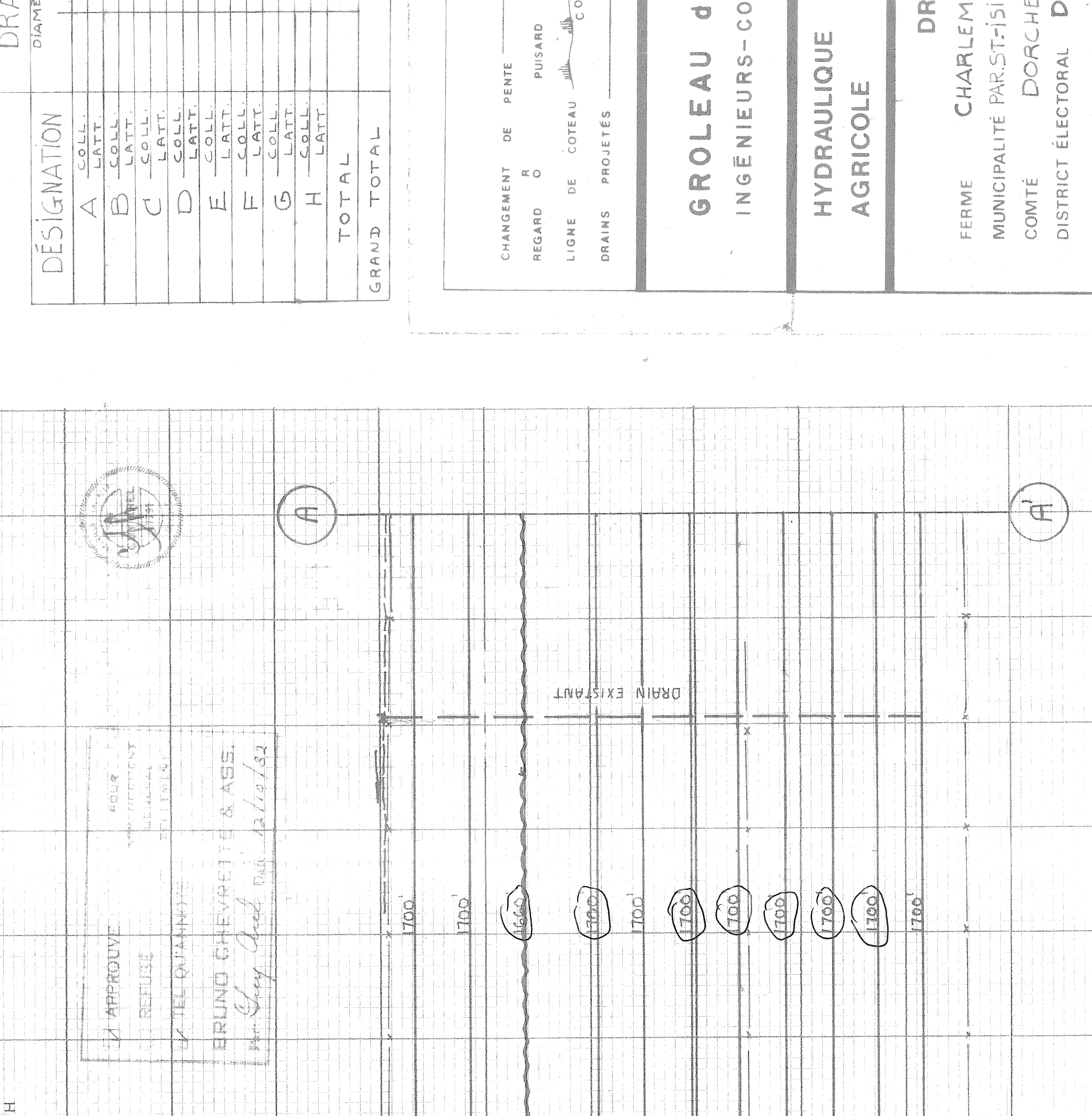
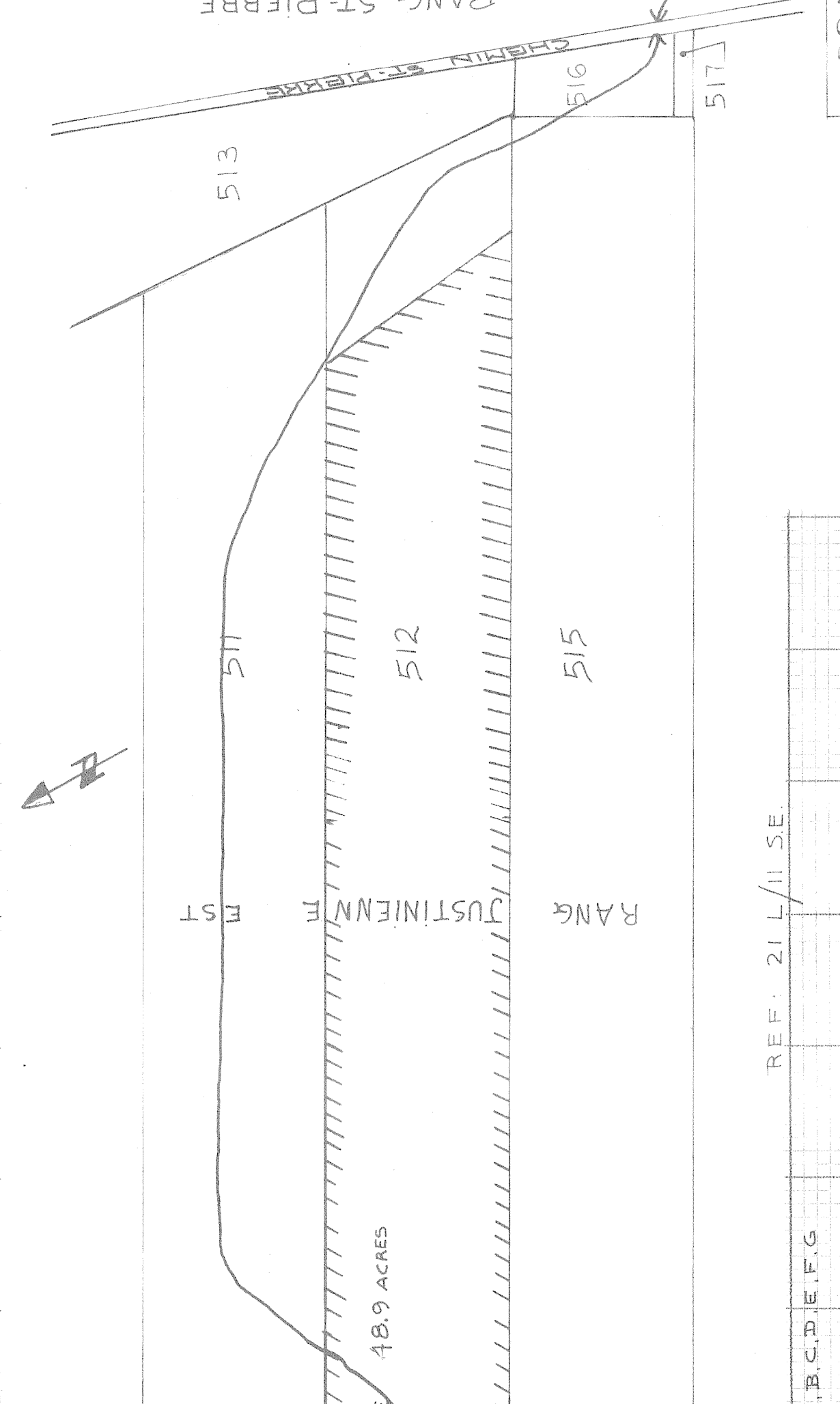
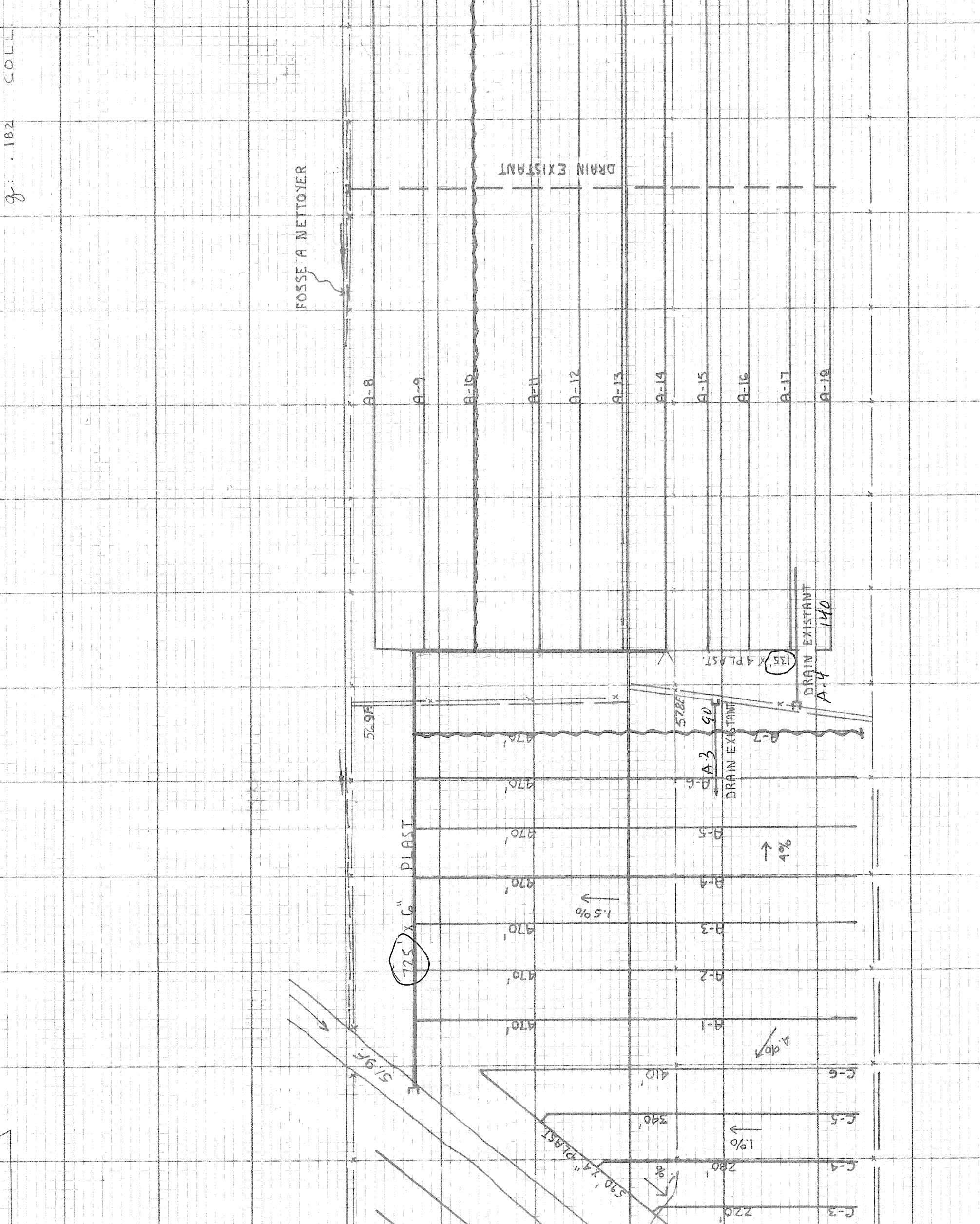
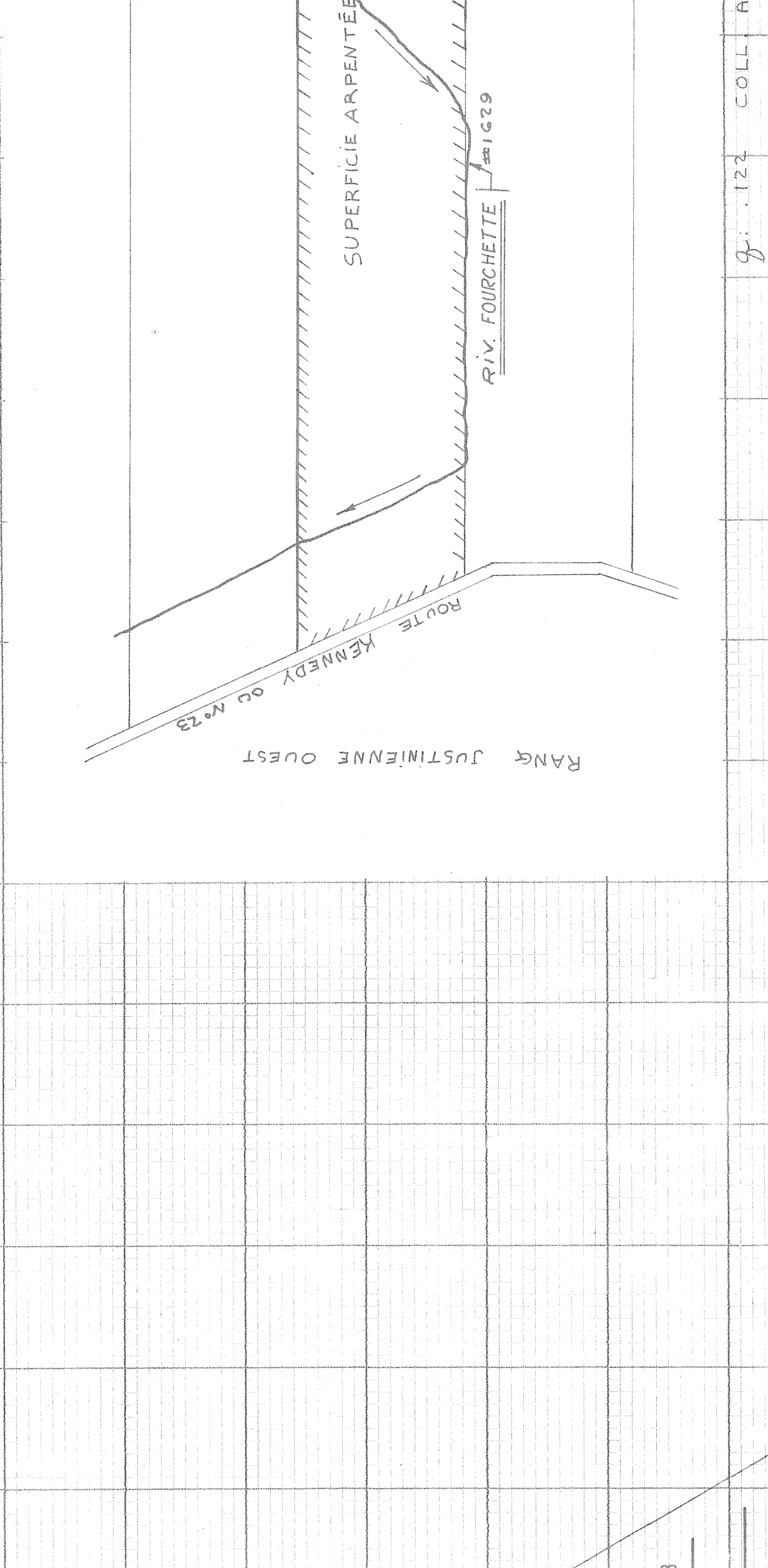
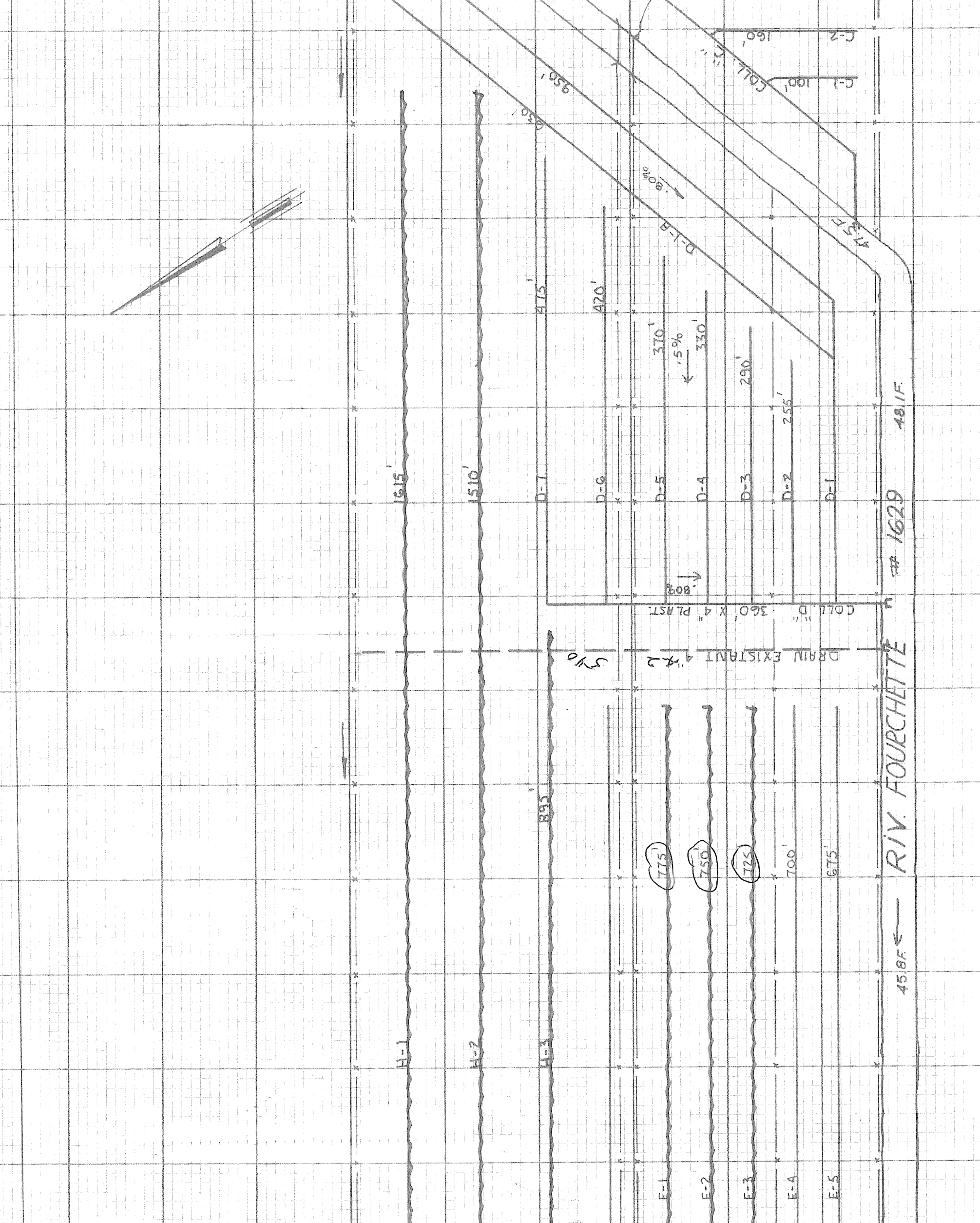
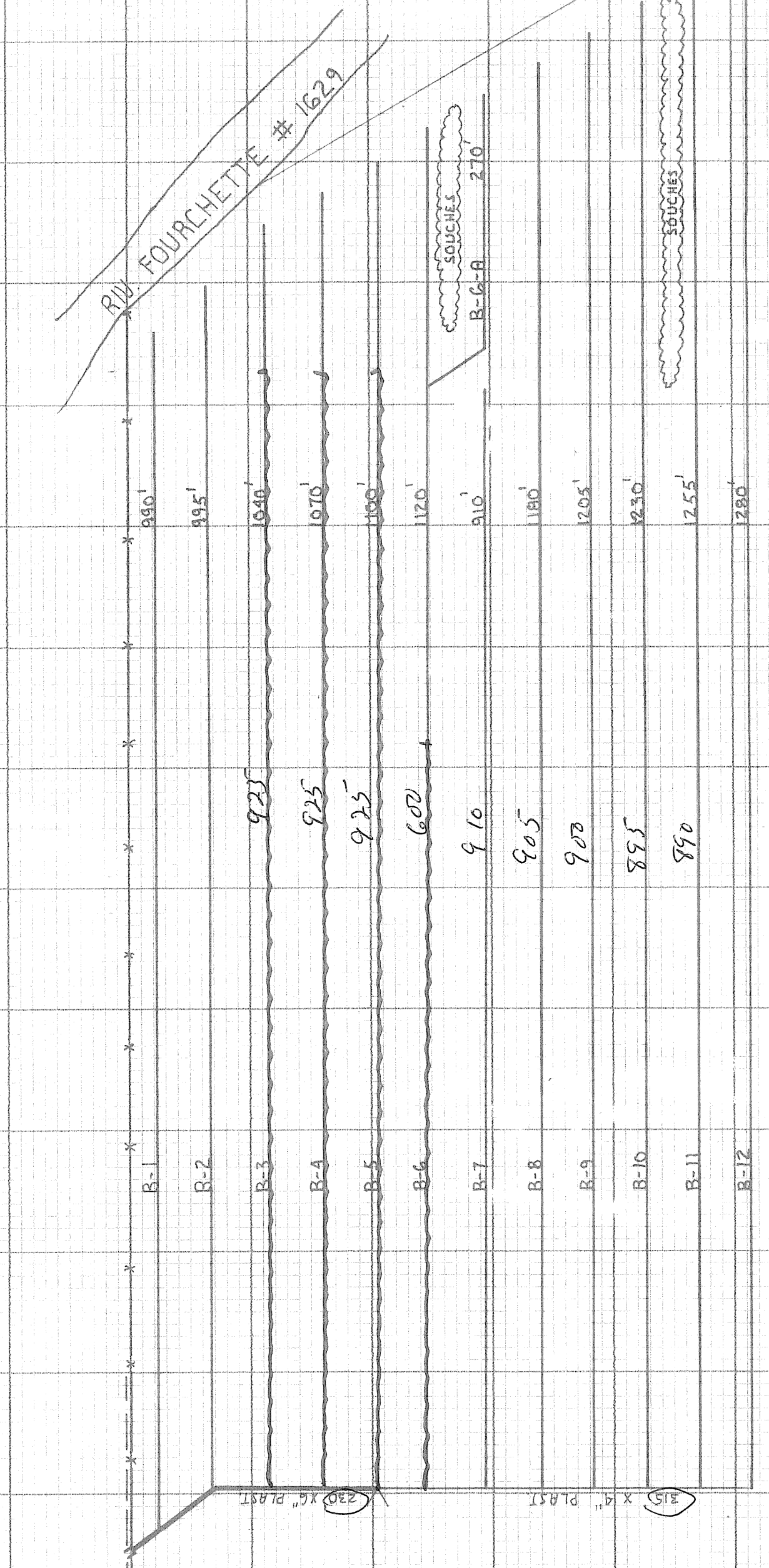
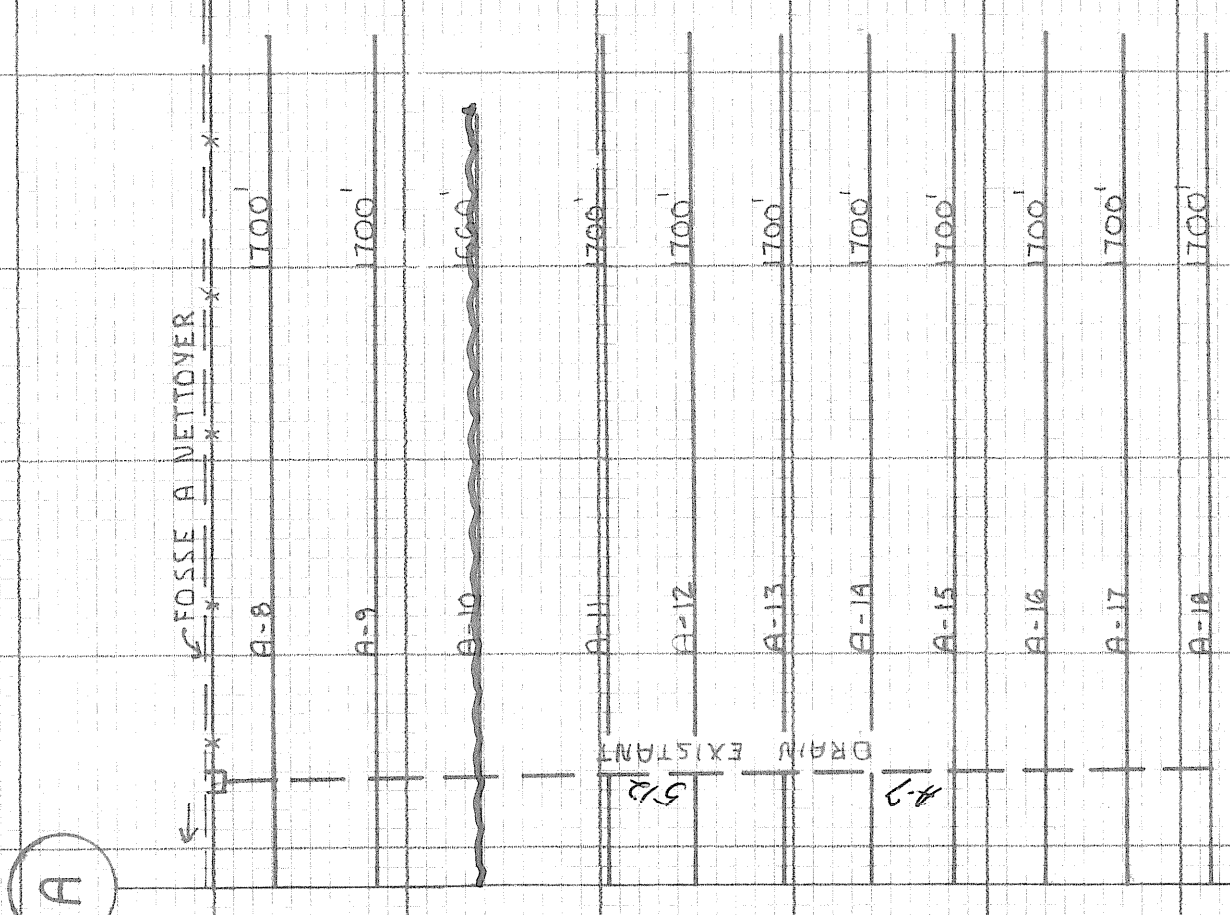
T. 16105'

1982

T. 11880 P

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TUYAU DE MATIERE PLASTIQUE			
DRAINS REQUIS			
DIAMETRE EN POUCES			
DESIGNATION	DRAINS INSTALLES		
	8"	6"	4"
A - COLL.	7.25	1.35	
B - COLL.	2.10	3.15	
C - LATT.	13.25	1.35	
D - LATT.	15.10	1.35	
E - COLL.	3.10	1.35	
F - COLL.	3.10	1.35	
G - LATT.	3.10	1.35	
H - COLL.	3.10	1.35	
TOTAL	55.10	10.25	
GRAND TOTAL	55.10	52.25	

CHANGEMENT DE PENTE
REGARD
LIGNE DE COTEAU
DRAINS PROJETES

POINT DE REFERE DE NIVEAU
PUSARD
BOUCHE DE DECHARGE
LIGNE DE COTEAU
DRAINS EXISTANTS

EGENDE

GROLEAU de GUISE & ASSOCIES
INGENIEURS-CONSEILERS
MONTREAL

HYDRAULIQUE
AGRICOLE
Ministère de l'AGRICULTURE
et de la COLONISATION

DRAINAGE SOUTERRAIN
FERME CHARLEMAGNE
MUNICIPALITE PARST-HILL
COMTE DORCHESTER
DISTRICT ELECTORAL DORCHESTER
RELEVÉ PAR YVON TOURNI
TRACÉ PAR DANIEL LECU
PREPARE PAR R. DUHAIME
REVISE PAR R. DUHAIME
PLAN No S-910
APPROUVE PAR
COUPEBEE

FEUILLE 1 DE 1

26063 CHATELAIN JACQUES