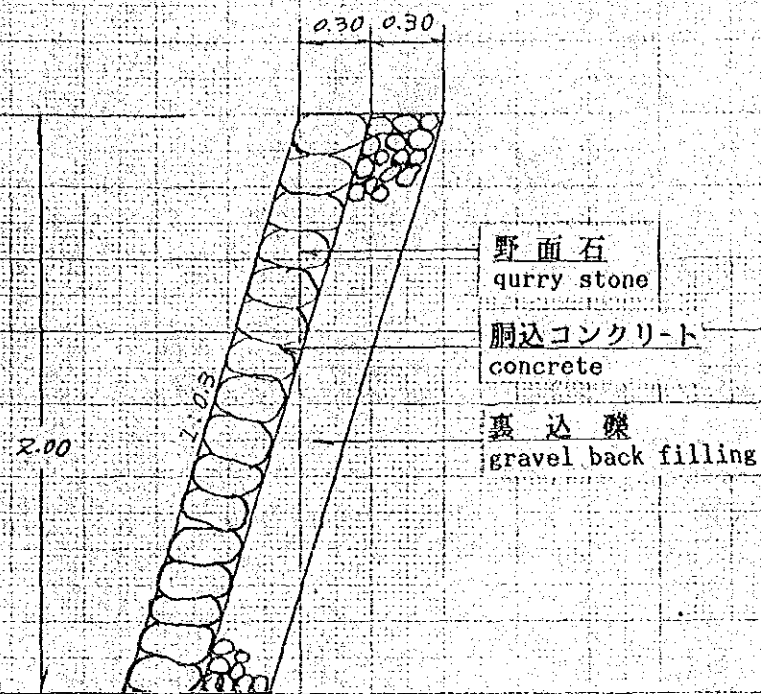


山腹基礎工詳細図(その1)
HILLSIDE FOUNDATION WORKS DETAIL (NO.1)

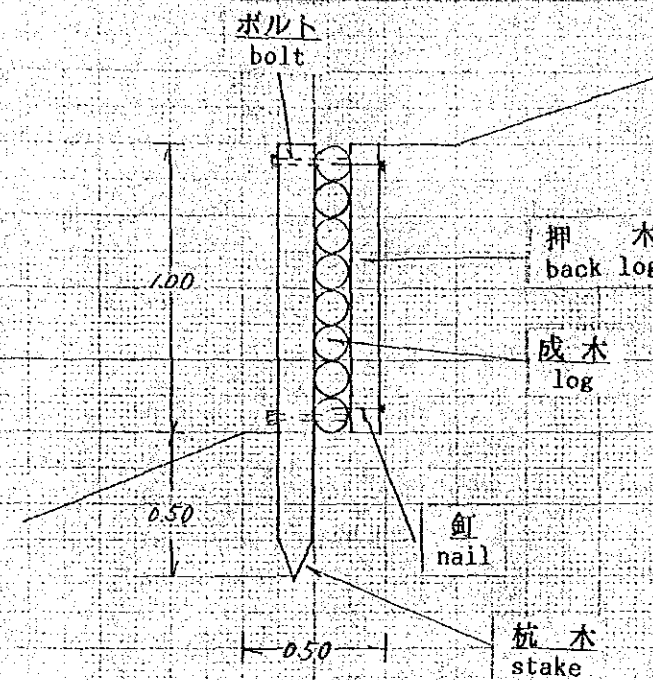
野面練石積土留工
Curry Stones Sheathing

$$S = \frac{1}{25}$$



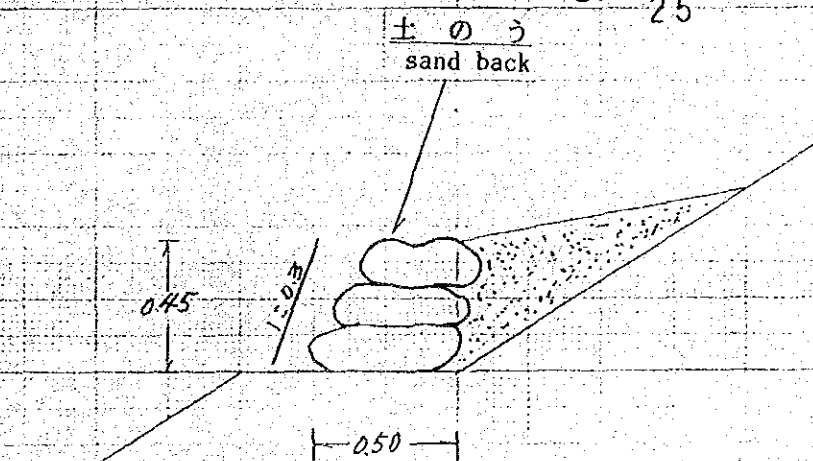
丸太柵土留工
Log Fence Sheathing

$$S = \frac{1}{25}$$



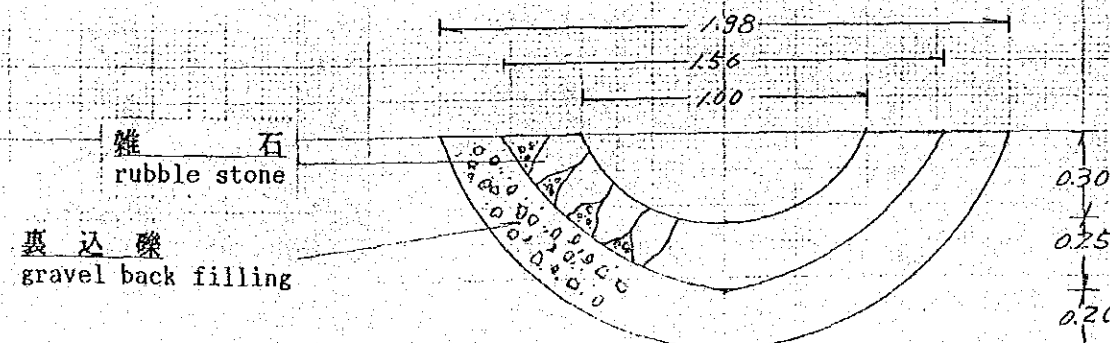
土のう積土留工
Sand Back Sheathing

$$S = \frac{1}{25}$$



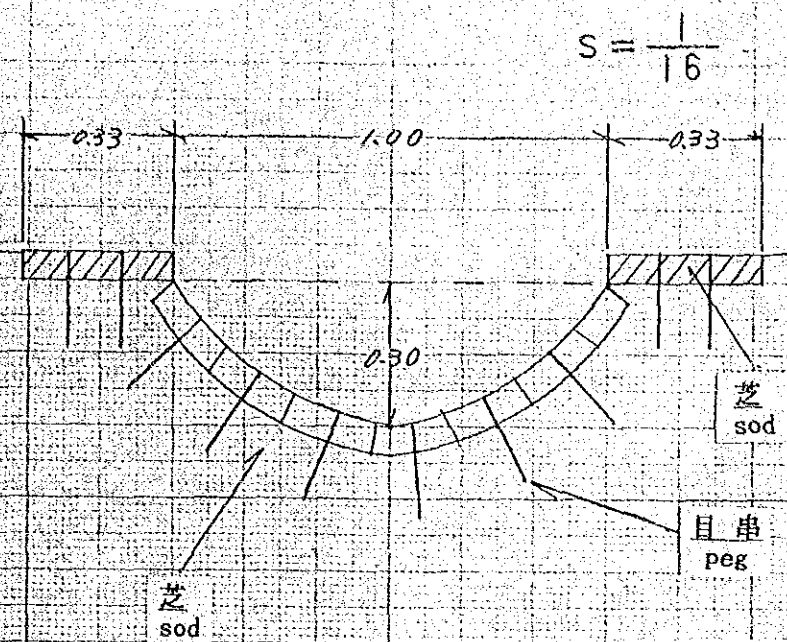
雑石張水路工
Dry Pitched Channel

$$S = \frac{1}{25}$$

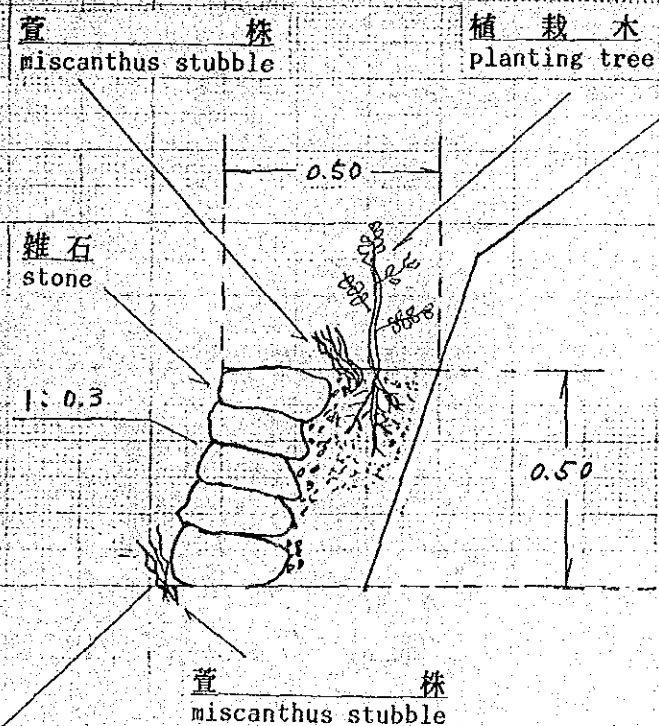


山腹基礎工詳細図(その2)
HILLSIDE FOUNDATION WORKS DETAIL (NO.2)

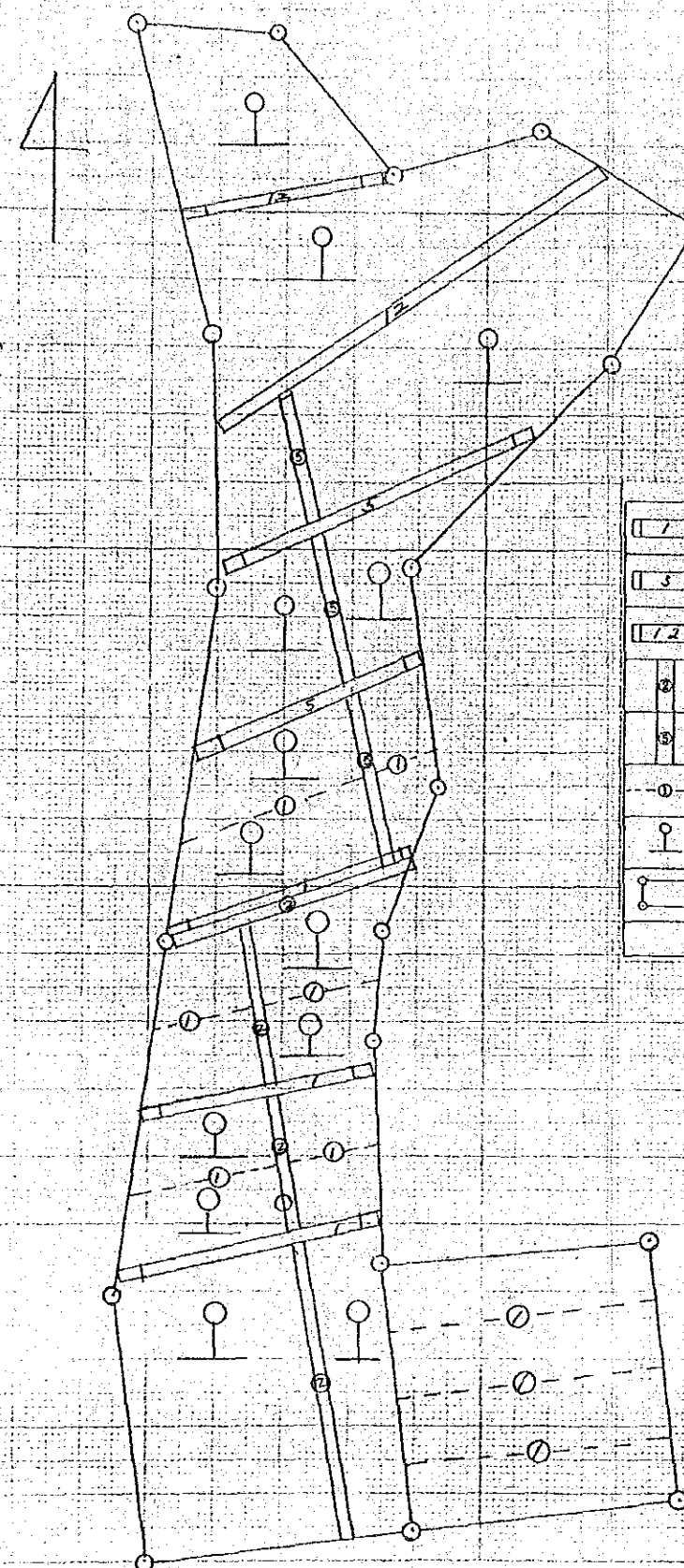
張芝水路工
Sodded Channel



石筋工
Stone Simple Terracing



山腹工(標準)工種配置図
STANDARD ARRANGEMENTS OF HILLSIDE WORKS



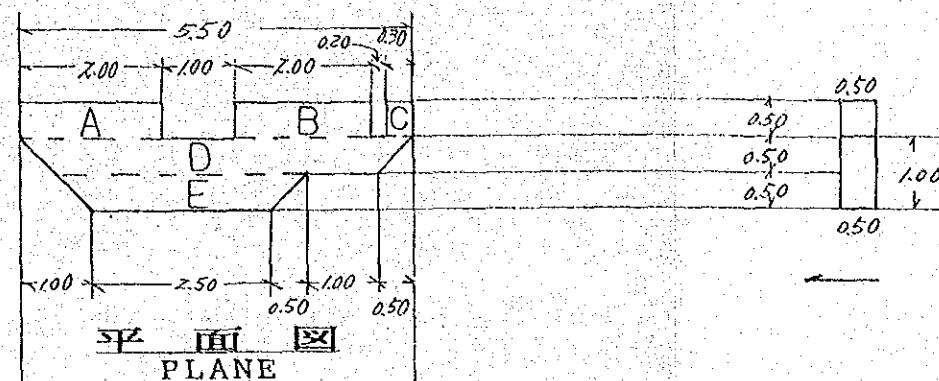
凡例 LEGEND		
[1]	野面雑石覆工留工	Curry Stones Sheathing
[3]	丸太積土留工	Log Fence Sheathing
[1.2]	土のう積土留工	Sand Back Sheathing
②	雑石張水路工	Dry Pitched Channel
③	張芝水路工	Sodded Channel
①	石筋工	Stone Simple Terracing
○	植栽	Planting
□	ライシメータ設定区	Lysimeter Area

取水ダム構造図
STRUCTURE OF INTAKE DAM

$$S = \frac{1}{100}$$

正面図
FRONT VIEW

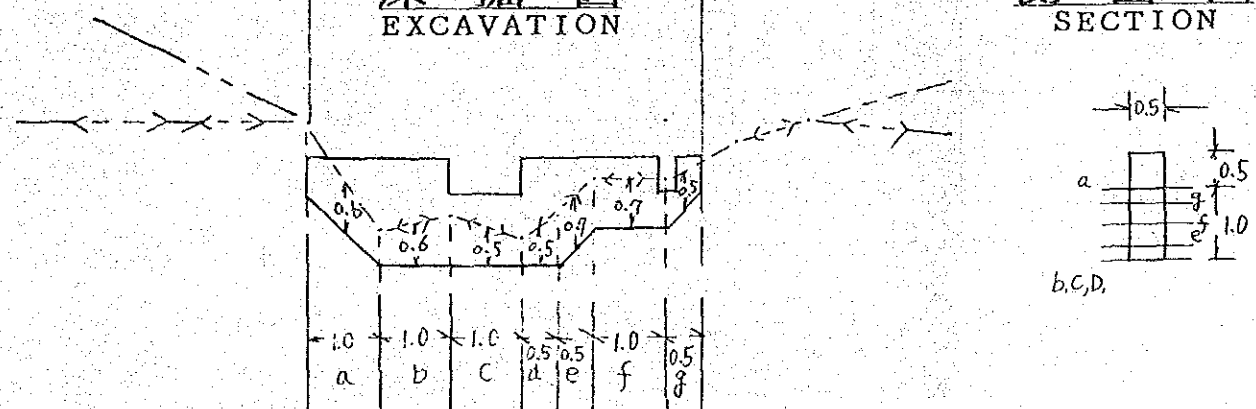
側面図
SECTION



平面図
PLANE

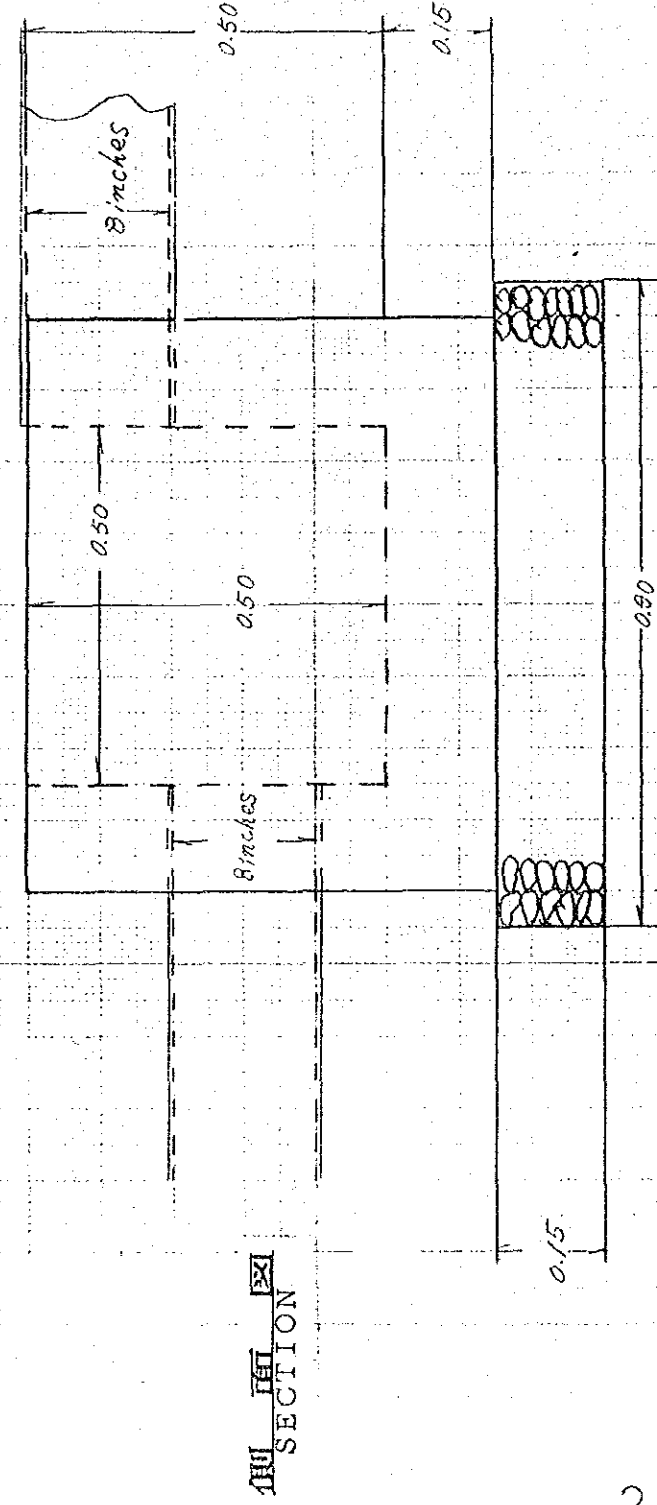
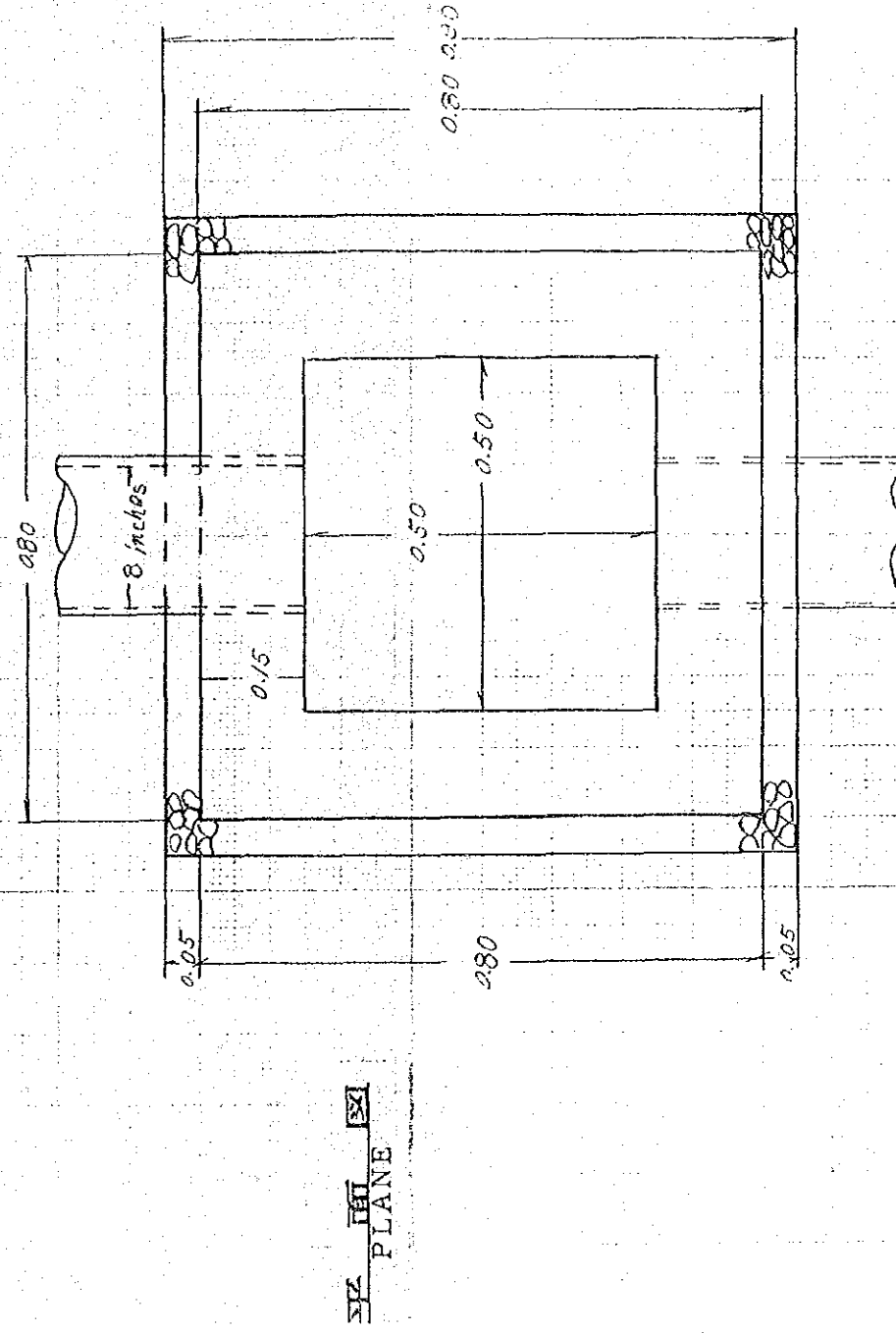
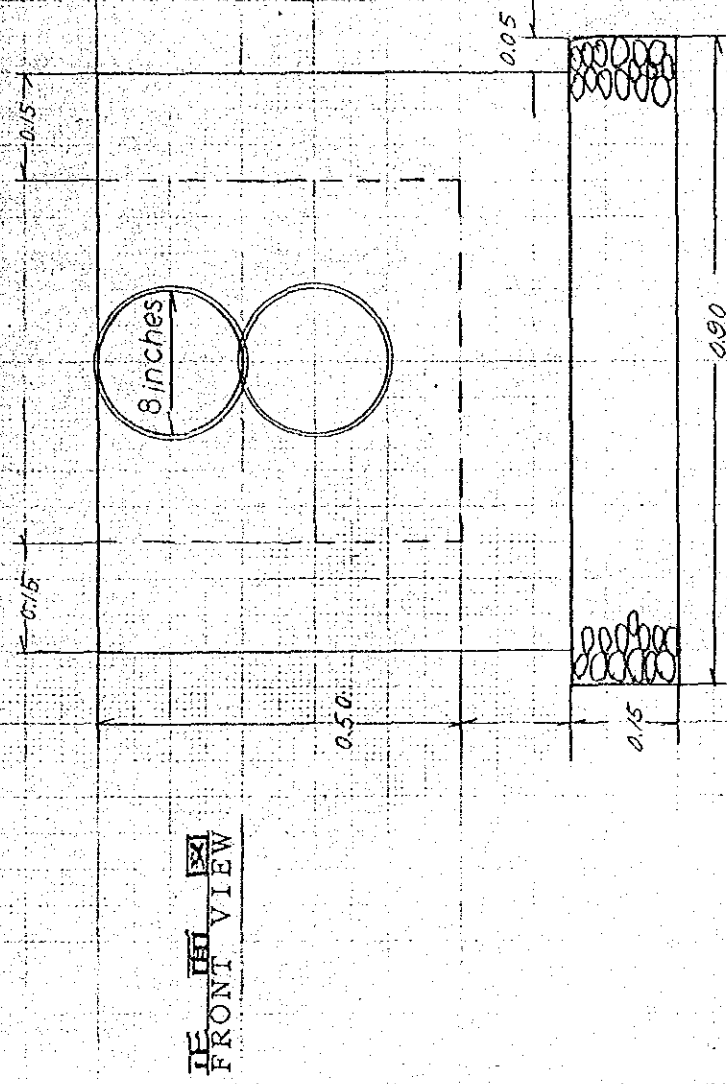
床掘図
EXCAVATION

側面図
SECTION



管渠水路用集水槽
WATER COLLECTION BOX FOR PIPE CULVERT

測点(S.P) 200m 间隔 $S = \frac{1}{10}$
EVERY SURVEY POINT OF 200m INTERVAL



JICA

1