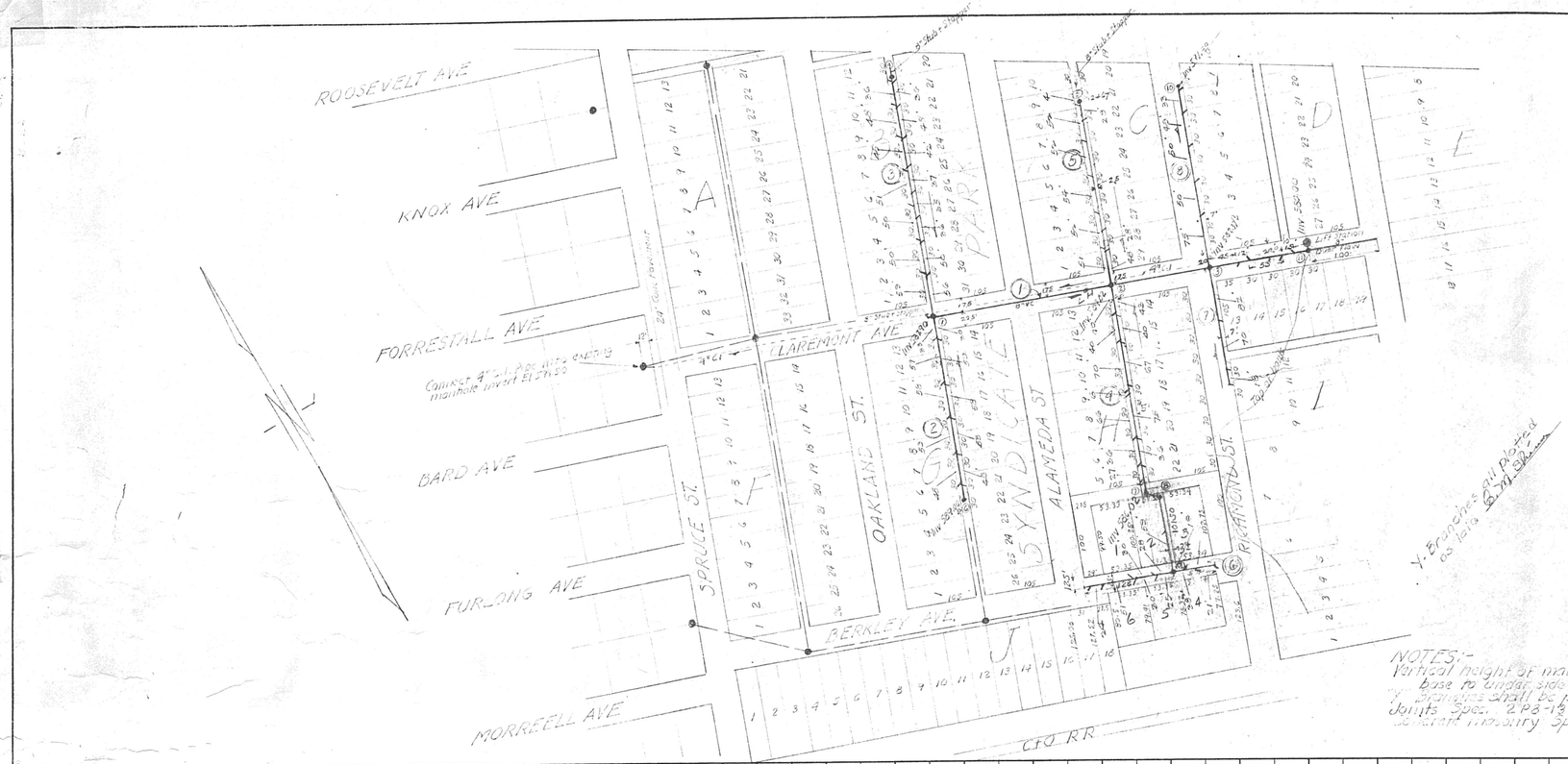

APPROXIMATE QUANTITIES

8" Bell and spigot V.C Sewer Pipe installed	0' to 6' deep	834	Lin. Ft
8" " " " " " "	6' to 8' "	628	" "
8" " " " " " "	8' to 10' "	609	" "
8" " " " " " "	10' to 12' "	370	" "
8" " " " " " "	12' to 14' "	80	"
8" V.C. 6" "Y" Branches 2'-0" long installed	0' to 6' "	28	Pieces
8" " " " " " "	6' to 8' "	18	"
8" " " " " " "	8' to 10' "	10	"
8" " " " " " "	10' to 12' "	1	"
6" V.C. Stoppers		60	"
4" Cast Iron mechanical joint Pipe 150#	3' to 4' "	9.62	Lin. Ft.
Manhole rings and covers 5-5		11	
Manholes Nos. 1-2-3-7-8-11, (48" Dia.) 5-2		51.8	Vert. Ft.
" " 4-5-6-9-10, (30" ") 5-2-A		20.4	" "
Lift Station (includes piping from MH No 11 to Lift Station)		Complete	

101 lots to be assessed.
3177 Front feet to be assessed

NOTES:-
Vertical height of manhole is from bottom of concrete base to underside of ring.
Y Branches shall be placed where directed in field
Joints Spec. 2 P8-13 and 2 P8-14
Concrete Masonry Spec. 2-C1-1

Existing Sewer lines
Proposed Sewer Lines - Project No. 5
4" Cast Iron pipe line
Number 15 Proposed Sewer Line Number
" 15 " Manhole Number
Manhole - Existing manholes are not numbered

NO	BY	DATE