

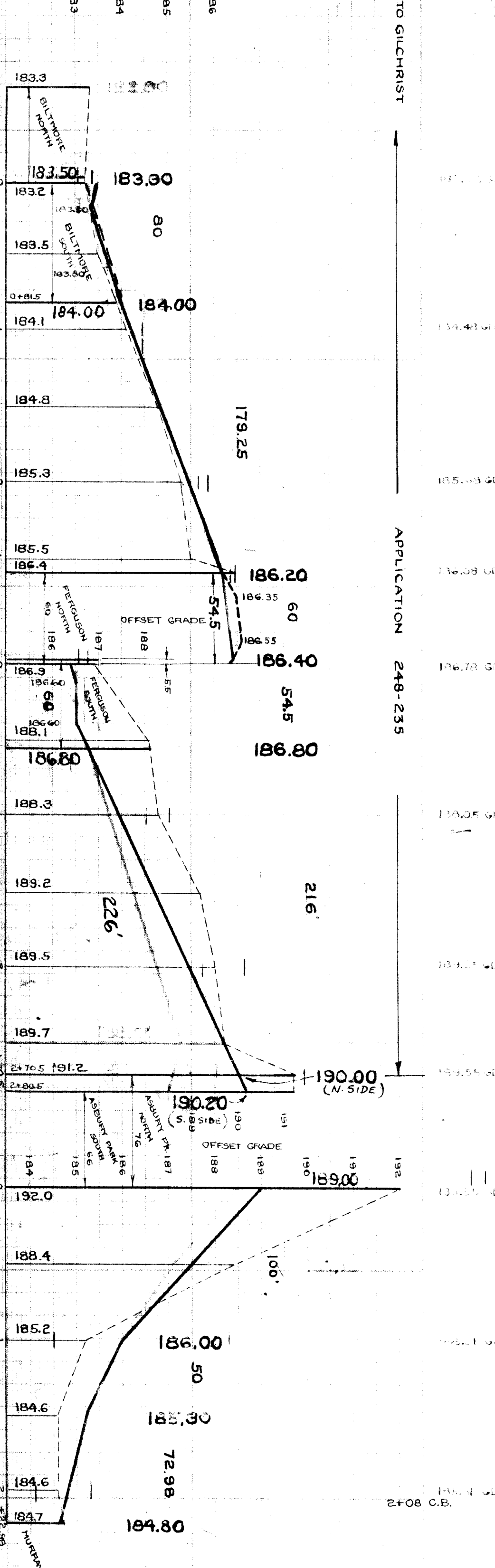
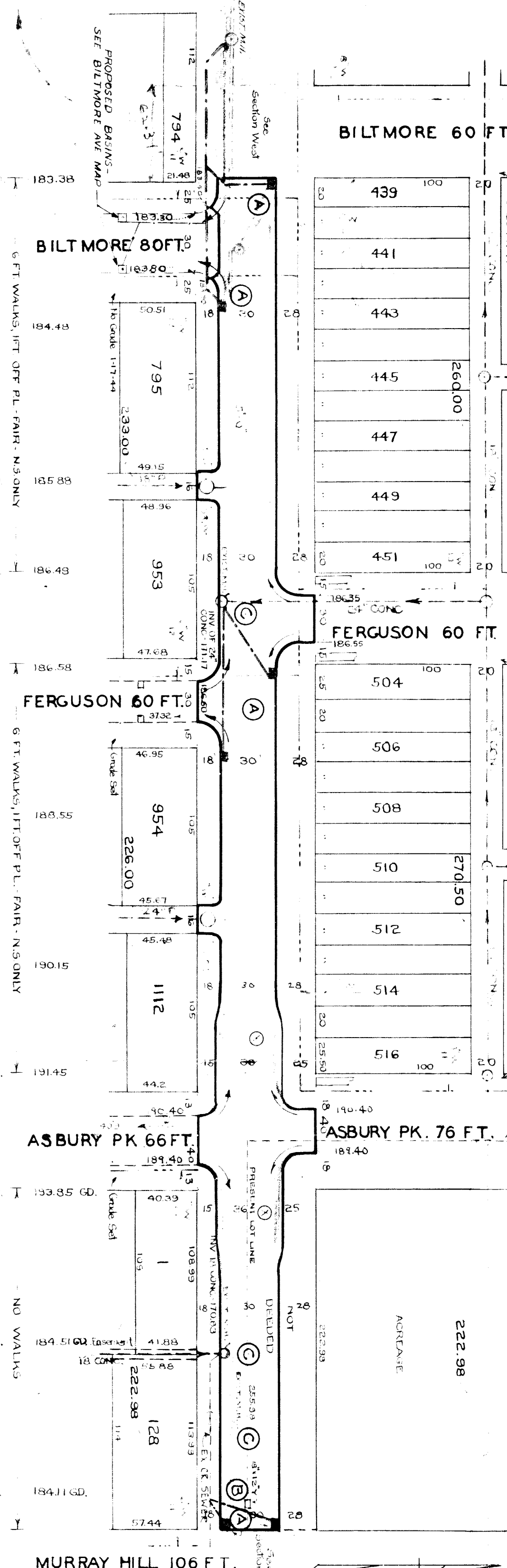
SEWER INDEXED	JOB NO.	PROGRESS	QUANTITIES	LOTS	CITY	LOTS	CITY	DATE	NO. 1420	PAGE 13
REVISIONS: Plan & Grade Change 8-8-47								2-2-44		
BLUE PRINT ISSUE DATE	DATE	TAKE OFF	EXCAVATION	1691	1064			PLAN	A.F.	PROFILE
GRADE ONLY			STRAIGHT CURB NEW	1387	128			GRADE	A.F.	CHECKED
CATCH BASINS			ROAD CURB REPAIR	-	-			CHECKED	R/R	R/R
PAVING CLASS			CIRCULAR CURB	261				CHECKED		
BASEL. OF WATER SUPPLY			PAVING	807	192			CHECKED		
BASEL. OF			SEWERS 12" DIA. FT.	350	150			APPROVED		
			VALVES	-	144			DATE		
			M.H.'S - ADJ. BASINS	3	6			RECORD NO.		
								NAME OF STREET		
								FROM		
								TO		
								TYPE OF PAVEMENT		

DEPARTMENT OF PUBLIC WORKS  
CITY ENGINEERS OFFICE ... DIVISION OF PAVING DESIGN  
STREET PAVING PLAN  
PEMBROKE  
E. P. L. OF BILTMORE  
W. P. L. OF MURRAY HILL  
30' 36 FT.

INDEXED TOPO NO 63 105  
NAME OF STREET  
FROM  
TO  
TYPE OF PAVEMENT  
RECORD NO.

BENCH MARKS  
ELEVATION  
BOOT SPIKE, W.S. MAPLE, E.S. SOUTHERD, 180' S. OF ST PARTING # 105-206 185.984  
T ON WATER GATE, NE COR. GILCHRIST & PEMBROKE 183.060  
HH MON. NW COR. ASBURY PARK & PEMBROKE 191.072

325 T-11  
AP-3-10C



NOTE:  
At (A) Construct old 18" dia. Y Basins Complete & connect to existing outlets as shown.  
At (B) Abandon 1 existing Basin. Plug outlets with concrete & remove or fill basin with class "C" concrete. Notify D.P.W. to change Old Castings.  
At (C) Adjust Tops of 5 Existing Manholes.

