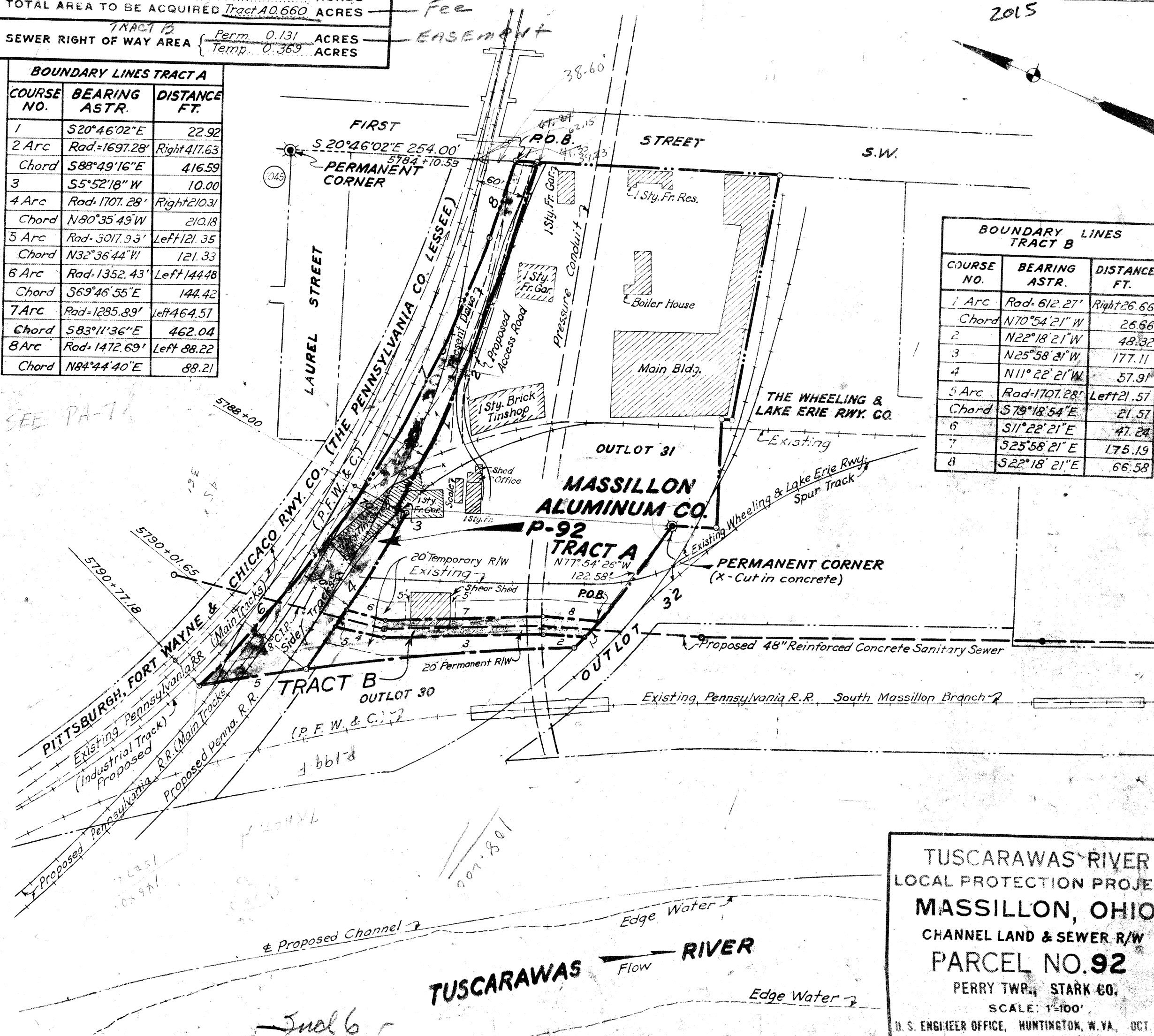


TOTAL AREA TO BE ACQUIRED Tract A 0.660 ACRES

TRACT B
SEWER RIGHT OF WAY AREA { Perm. 0.131 ACRES
Temp. 0.369 ACRES

BOUNDARY LINES TRACT A		
COURSE NO.	BEARING ASTR.	DISTANCE FT.
1	S20°46'02"E	22.92
2 Arc	Rad=1697.28'	Right 417.63
Chord	S88°49'16"E	416.59
3	S5°52'18"W	10.00
4 Arc	Rad=1707.28'	Right 210.31
Chord	N80°35'49"W	210.18
5 Arc	Rad=3017.93'	Left 121.35
Chord	N32°36'44"W	121.33
6 Arc	Rad=1352.43'	Left 144.48
Chord	S69°46'55"E	144.42
7 Arc	Rad=1285.89'	Left 464.57
Chord	S83°11'36"E	462.04
8 Arc	Rad=1472.69'	Left 88.22
Chord	N84°44'40"E	88.21

BOUNDARY LINES TRACT B		
COURSE NO.	BEARING ASTR.	DISTANCE FT.
1 Arc	Rad=612.27'	Right 26.66
Chord	N70°54'21"W	26.66
2	N22°18'21"W	48.32
3	N25°58'21"W	177.11
4	N11°22'21"W	57.91
5 Arc	Rad=1707.28'	Left 21.57
Chord	S79°18'54"E	21.57
6	S11°22'21"E	47.24
7	S25°58'21"E	175.19
8	S22°18'21"E	66.58



TUSCARAWAS RIVER
LOCAL PROTECTION PROJECT
MASSILLON, OHIO
CHANNEL LAND & SEWER R/W
PARCEL NO. 92
PERRY TWP., STARK CO.
SCALE: 1"=100'
U. S. ENGINEER OFFICE, HUNTINGTON, W. VA., OCT. 1947

WAR DEPARTMENT

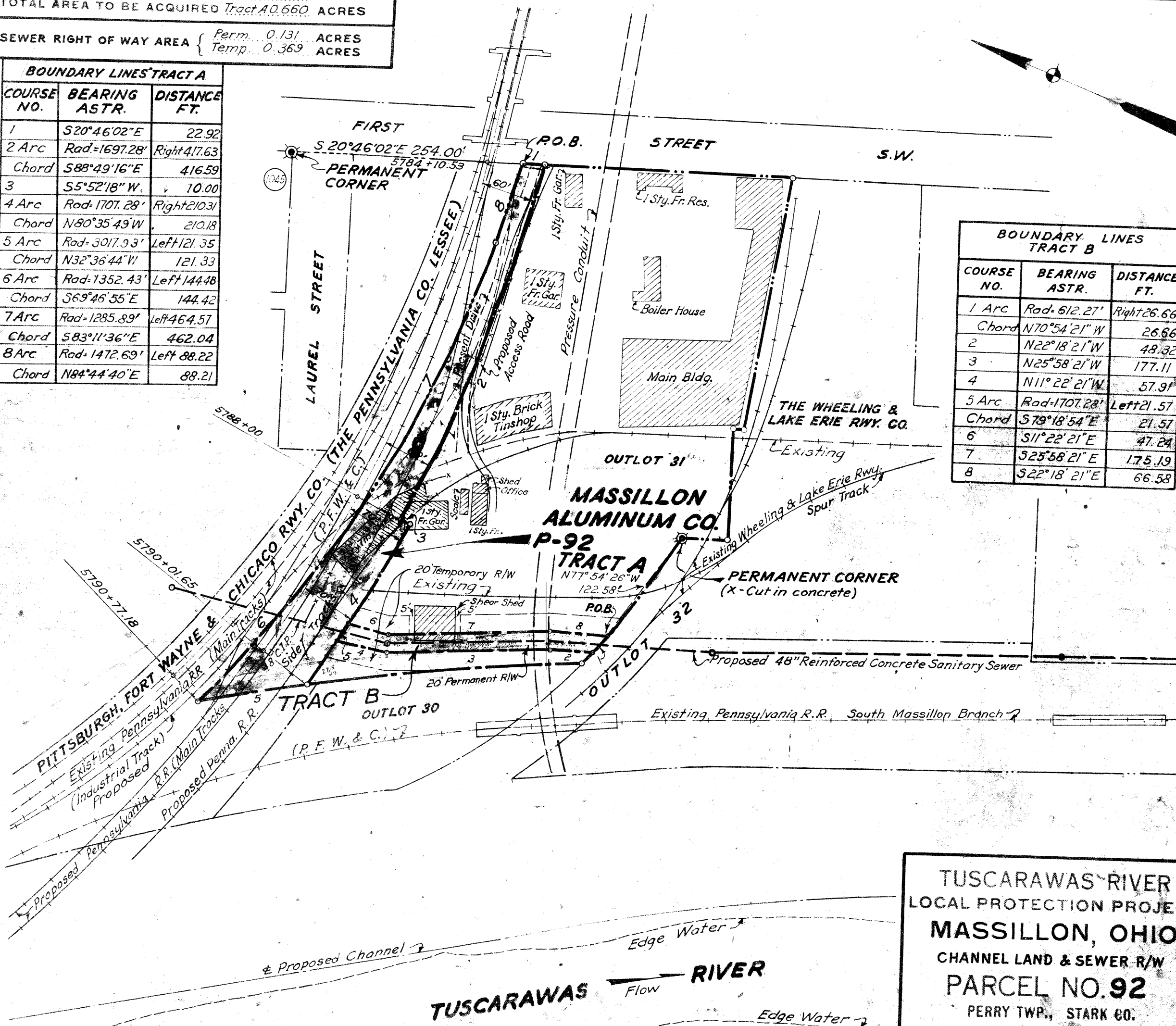
TOTAL AREA OF TRACT 4.27 ACRES
 TOTAL AREA TO BE ACQUIRED *Tract A* 0.660 ACRES

SEWER RIGHT OF WAY AREA { *Perm.* 0.131 ACRES
Temp. 0.369 ACRES

CORPS OF ENGINEERS, U. S. ARMY

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Chord	S 88° 49' 16" E	416.59
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Chord	N 80° 35' 49" W	210.18
5 Arc	Rad=3017.93' Left	121.35
Chord	N 32° 36' 44" W	121.33
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