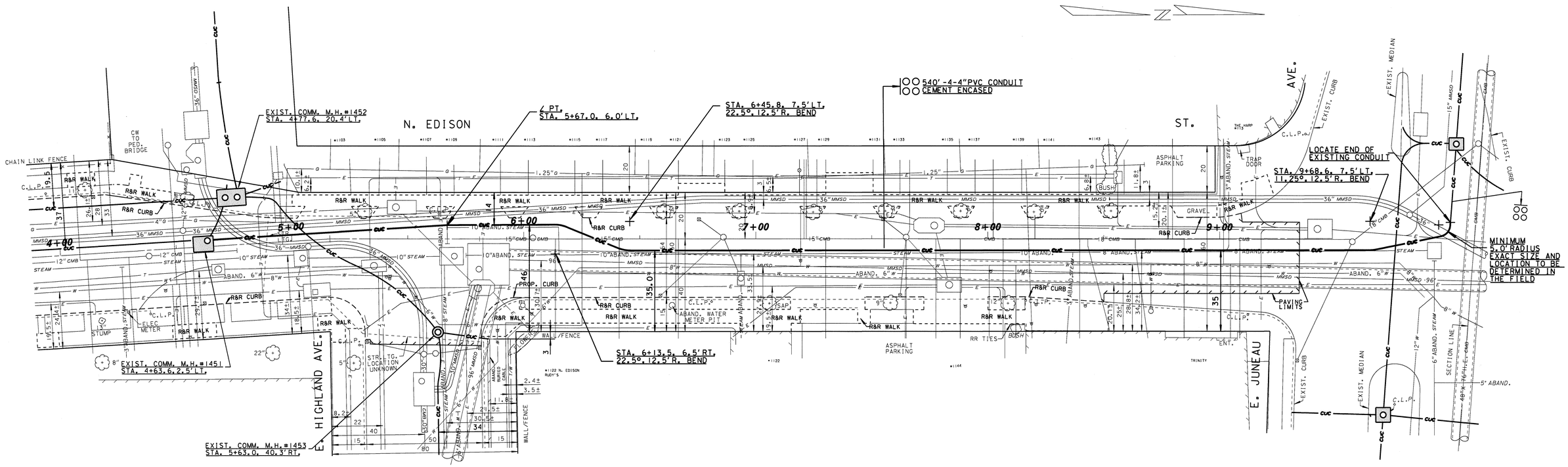

PLAN FILE NO. 11-08A
ALD. DIST. 4
BK 1 P BK 2 P 4

ESTIMATE OF QUANTITIES

FOR BIDDING

CEMENT ENCASED, 4-INCH RIGID NONMETALLIC CONDUIT, DB-60

540 LIN FT - 4-DUCT CONDUIT PACKAGE

INSTALLING CONDUIT INTO EXISTING ITEM

1 EACH

SAWCUTTING

940 LIN FT CONCRETE (FULL DEPTH)
140 LIN FT ASPHALT ON CONCRETE BASE (FULL DEPTH)

DOWEL BARS

540

TRENCH RESTORATION

83 SQ YDS - 8" CONCRETE BASE
11 SQ YDS - 3" ASPHALT ON 8" CONCRETE BASE

PAVEMENT TYPE

CRACK & SEAT EXISTING PAVEMENT &
PLACE VARIABLE THICKNESS ASPHALTIC CONCRETE PAVEMENT

ROAD LIFE

N. EDISON ST. - E. STATE ST. TO E. HIGHLAND AVE.(SOUTH)
1984 - NORTH 12' - 8" CONCRETE
1972 - VARIABLE THICKNESS ASPHALT CONCRETE SURFACE ON
1969 - EAST 7' - VARIABLE THICKNESS ASPHALT CONCRETE SURFACE ON
1959 - VARIABLE THICKNESS TAR MACADAM SURFACE ON
1955 - VARIABLE THICKNESS TAR ROAD MIX SURFACE ON
1927 - 3" SHEET ASPHALT RESURFACE ON
1908 - 5" BRICK ON 6" CONCRETE BASE

N. EDISON ST. - INTERSECTION WITH E. HIGHLAND AVE.(SOUTH)
1972 - VARIABLE THICKNESS ASPHALT CONCRETE SURFACE ON
1959 - VARIABLE THICKNESS TAR MACADAM SURFACE ON
1955 - VARIABLE THICKNESS TAR ROAD MIX SURFACE ON
1927 - 3" SHEET ASPHALT RESURFACE ON
1908 - 5" BRICK ON 6" CONCRETE BASE

N. EDISON ST. - E. HIGHLAND AVE.(SOUTH) TO E. HIGHLAND AVE.(NORTH)
1972 - VARIABLE THICKNESS ASPHALT CONCRETE SURFACE ON
1969 - EAST 7' - VARIABLE THICKNESS ASPHALT CONCRETE SURFACE ON
1959 - VARIABLE THICKNESS TAR MACADAM SURFACE ON
1955 - VARIABLE THICKNESS TAR ROAD MIX SURFACE ON
1927 - 3" SHEET ASPHALT RESURFACE ON
1908 - 5" BRICK ON 6" CONCRETE BASE

N. EDISON ST. - INTERSECTION WITH E. HIGHLAND AVE.(NORTH)
1972 - VARIABLE THICKNESS ASPHALT CONCRETE SURFACE ON
1959 - VARIABLE THICKNESS TAR MACADAM SURFACE ON
1955 - VARIABLE THICKNESS TAR ROAD MIX SURFACE ON
1927 - 3" SHEET ASPHALT RESURFACE ON
1908 - 5" BRICK ON 6" CONCRETE BASE

N. EDISON ST. - E. HIGHLAND AVE.(NORTH) TO E. JUNEAU AVE.
1984 - 8" CONCRETE

N. EDISON ST. - INTERSECTION WITH E. JUNEAU AVE.
1997 - VARIABLE THICKNESS ASPHALT CONCRETE PAVEMENT ON
1979 - VARIABLE THICKNESS ASPHALT CONCRETE ON
1954 - 3" SHEET ASPHALT ON 8" CONCRETE BASE

LEGEND

PROPOSED CITY UNDERGROUND CONDUIT — CUC —
EXISTING CITY UNDERGROUND CONDUIT — CUC —
ASPHALT PAVING LIMITS

LINE CODE LEGEND

GAS	G	SANITARY SEWER	SAN	STREET LIGHTING	
ELECTRIC	E	STORM SEWER	STO	COMMUNICATION	COM
TELEPHONE	T	COMBINED SEWER	CMB	ELECTRICAL SERVICES	ES
CABLE TELEVISION	TV	SEW.DISTRICT SEWER	MMSD	PAVING LIMITS	X X X X
FIBER OPTICS	FO	WATER MAIN	W	STRUCTURE /BUILDING	
		SEWER/WATER OVER 24"		FENCE	X

CALL DIGGERS HOTLINE
1-800-242-8511
TOLL FREE TO OBTAIN LOCATION OF UNDERGROUND BEFORE YOU DIG. WISCONSIN STATUTE 182.0715 REQUIRES MIN. OF 3 WORK DAYS NOTICE BEFORE YOU EXCAVATE

TRANSPORTATION SECTION
INFRASTRUCTURE SERVICES DIVISION
DEPARTMENT OF PUBLIC WORKS
MILWAUKEE, WISCONSIN

UNDERGROUND CONDUIT PLAN

IN **N. EDISON STREET**
FROM **E. HIGHLAND AVENUE**
TO **E. JUNEAU AVENUE**

		APPROVED	DATE
SCALE HORIZ.	1" = 20'		
SCALE VERT.	1" =		
14 SEC. NO.	392		
PLAN DATE	09/10/13		
DRAWN BY	N. STUIBER		
CHECKED BY	S. SALAPAT	CHIEF TRAFFIC & LIGHTING ENGINEER	9/18/13
DESIGNED BY	K. ROGNEY	TRANSPORTATION DESIGN MANAGER	9/16/13
		CITY ENGINEER & SPECIAL DEPUTY COMMISSIONER OF PUBLIC WORKS	
PROJ. ID.			

SHEET NO. 2 OF 2 PLAN FILE NO. 11-08A

MICROFILMED