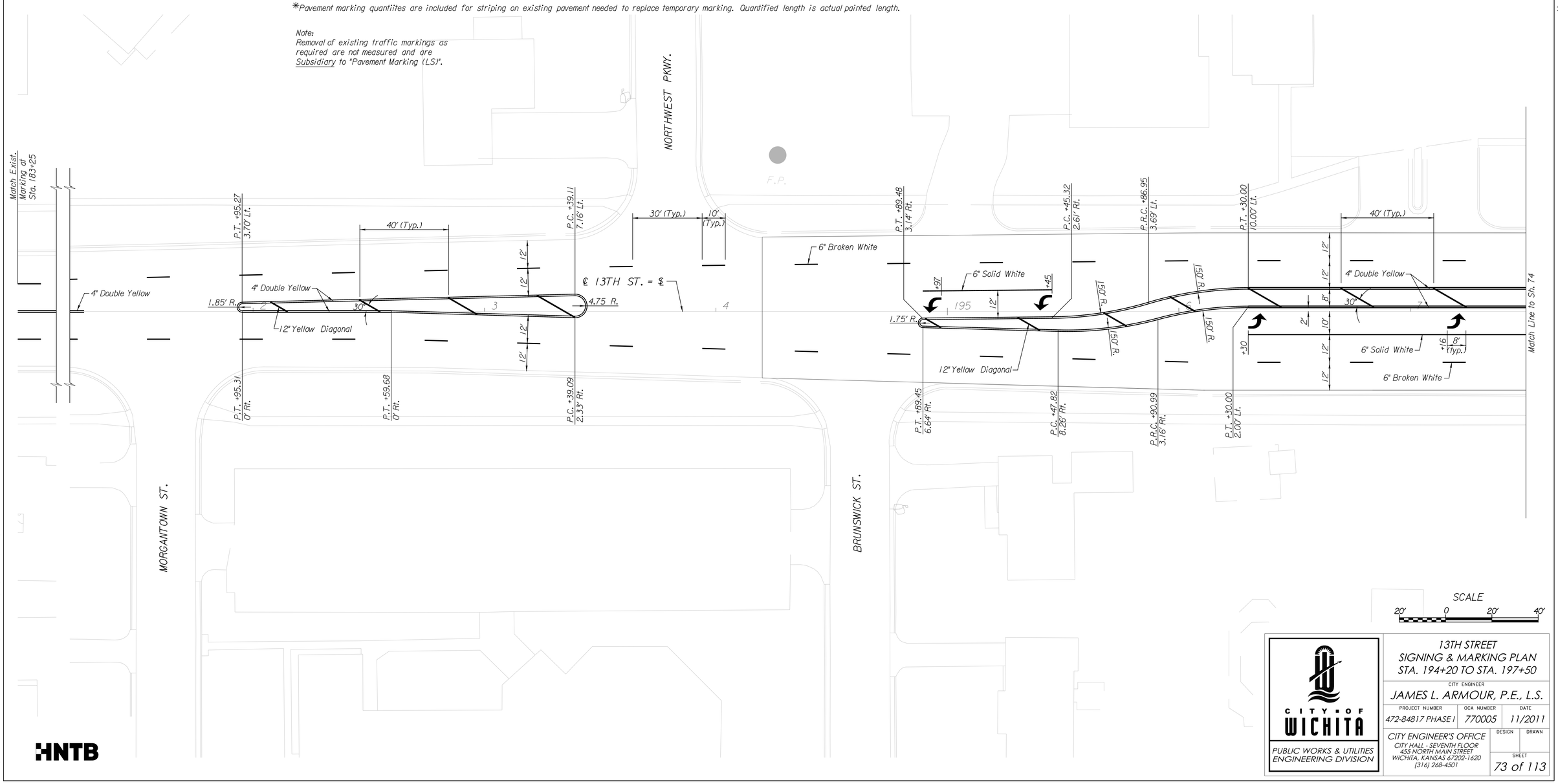
PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
472-84817 PHASE I	2011	73	113

SUMMARY OF PAVEMENT MARKINGS

LOCATION	STATION TO STATION		6" Broken White Lane Line (ft.)	6" Solid White Lane Line (ft.)	24" Solid White Stop Line (ft.)	4" Broken Yellow Line (ft.)	4" Solid Yellow Edge Line (ft.)	4" Solid Yellow Double Line (ft.)	12" Solid Yellow Diagonal Line (ft.)	Left Turn Arrows (each)	Right Turn Arrows (each)
13th St.	183+25.00	199+28.00	800	350	37			3716	219	6	
13th St.	200+77.00	222+42.00	1060	486	49			5528	317	4	3
Ridge Rd.	35+67.00	49+31.00	640	265	34			3972	470	4	
Ridge Rd.	49+82.43	65+66.00	760	684	46	470	1871	2253	221	18	
Total*			3260	1785	166	470	1871	15468	1228	32	3

*Pavement marking quantiites are included for striping on existing pavement needed to replace temporary marking. Quantified length is actual painted length.

Note:
Removal of existing traffic markings as required are not measured and are Subsidiary to "Pavement Marking (LS)".



SCALE
20' 0 20' 40'

CITY OF WICHITA
PUBLIC WORKS & UTILITIES ENGINEERING DIVISION

13TH STREET
SIGNING & MARKING PLAN
STA. 194+20 TO STA. 197+50

CITY ENGINEER
JAMES L. ARMOUR, P.E., L.S.

PROJECT NUMBER	OCA NUMBER	DATE
472-84817 PHASE I	770005	11/2011

CITY ENGINEER'S OFFICE
CITY HALL - SEVENTH FLOOR
455 NORTH MAIN STREET
WICHITA, KANSAS 67202-1620
(316) 268-4501

DESIGN | DRAWN

SHEET
73 of 113

HNTB

Plotted on: Thursday September 29, 2011 04:29 PM
mbechtel Plot Queues: \\ovpw00\PLTBW_IP
Plot Scales: 20.0000000,0.000000 Pen Tables: \\ovpw00\Jobs\4809\Common\Highway\Library\plotpen\CC_22x36.pen
Design Filename: \\ovpw00\Jobs\4809\Ridge\CD\Sign\Rdg_sign&mark-plan.dgn

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