

● HARRY STREET ●

W.L. RUTAN TO 412.0ft W. & OLIVER ST.

R.W. Linn City Engineer

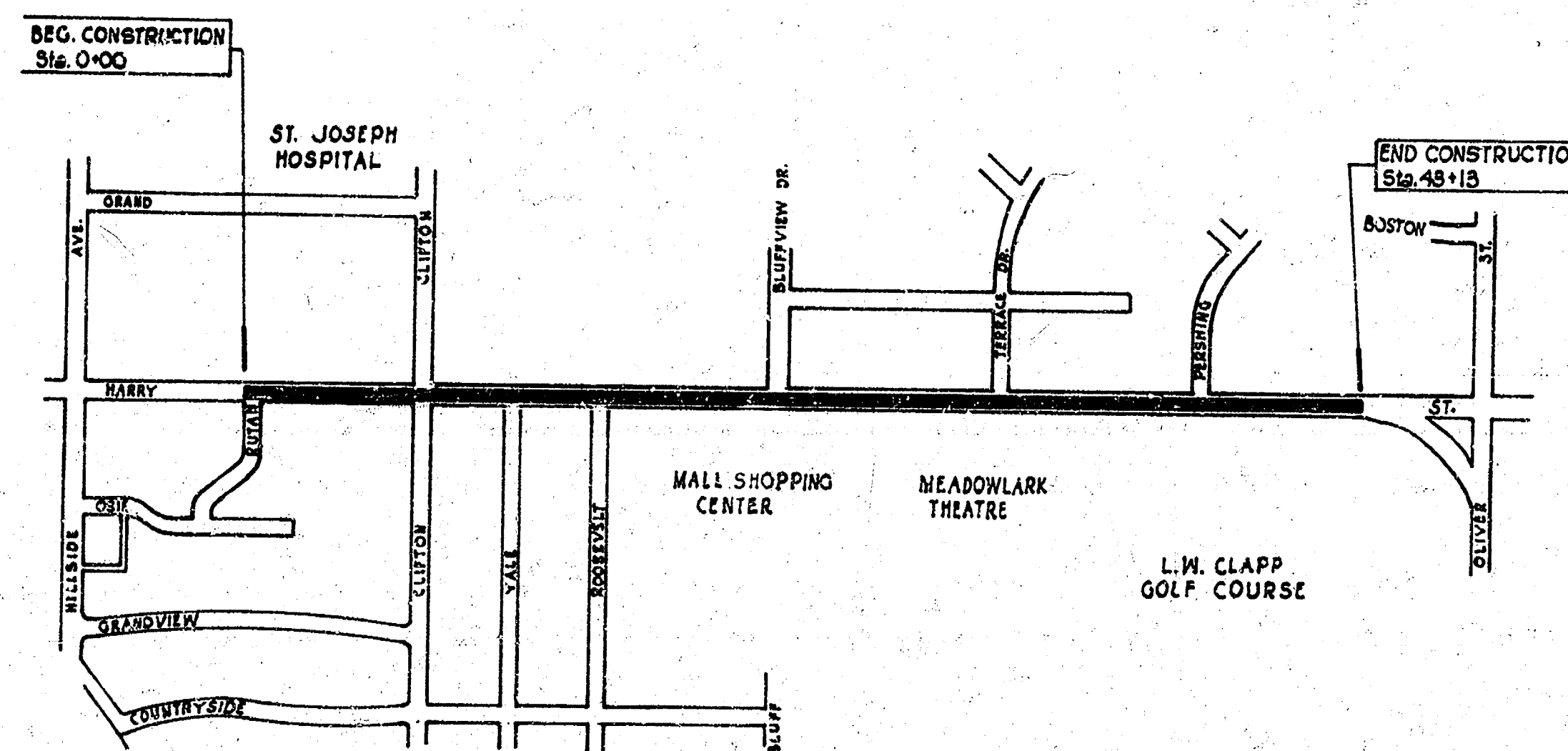
Project No. DAKM572016

Date: JUNE 1972

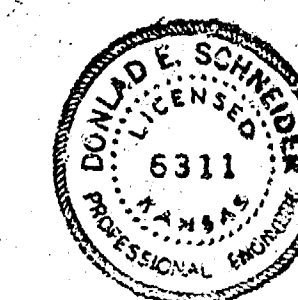
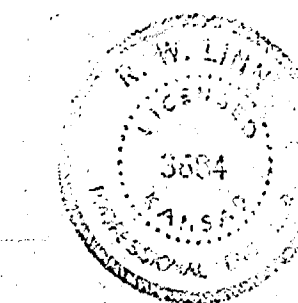
SHEET INDEX

1. Title and Location
2. Typical Sections
3. Traffic Median Detail & Layouts
- 4-10 Construction Plans
- 11-15 Crosssections

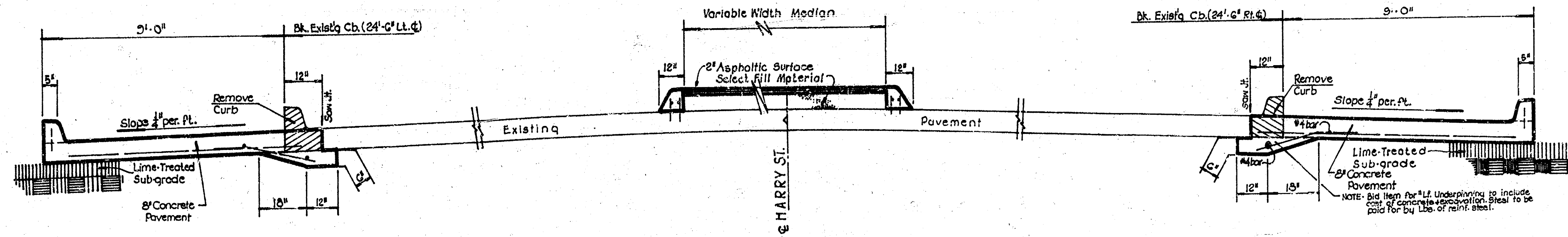
Survey J. Glantz
Plan 8 Sep
City Engineer



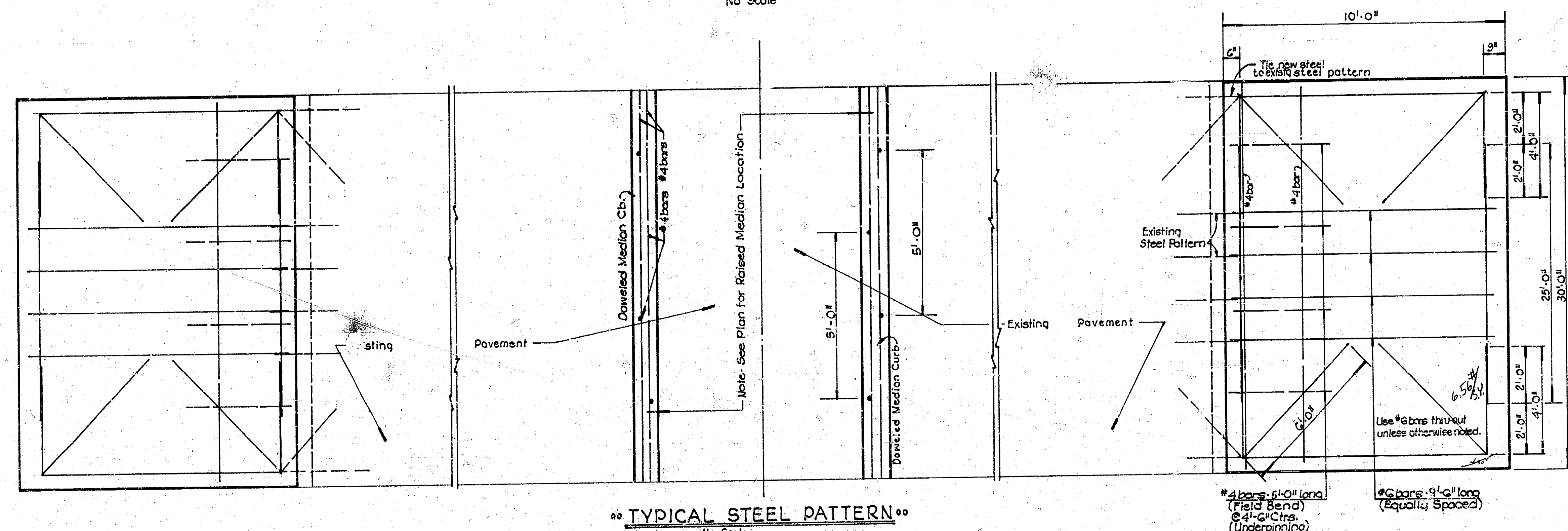
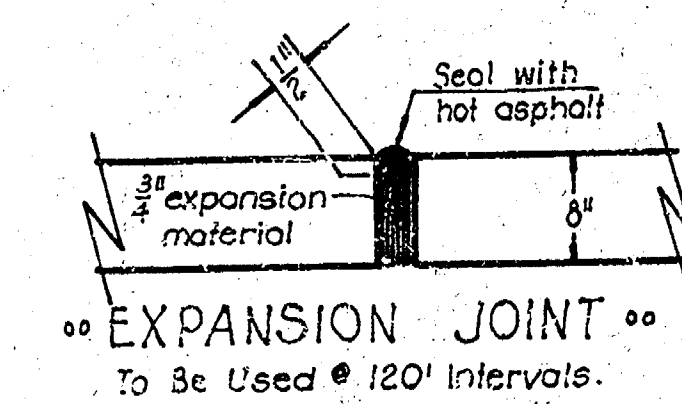
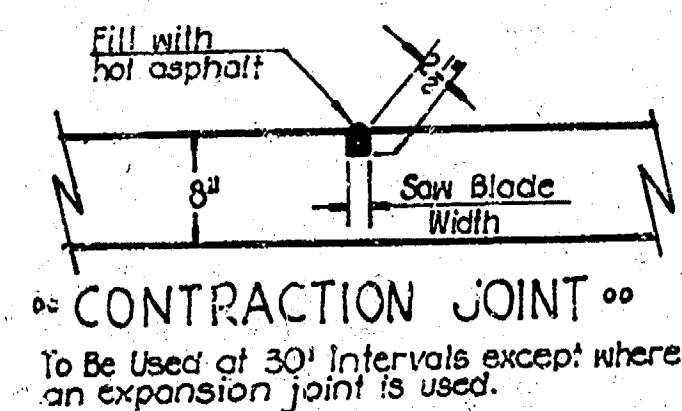
— AREA LOCATION MAP —



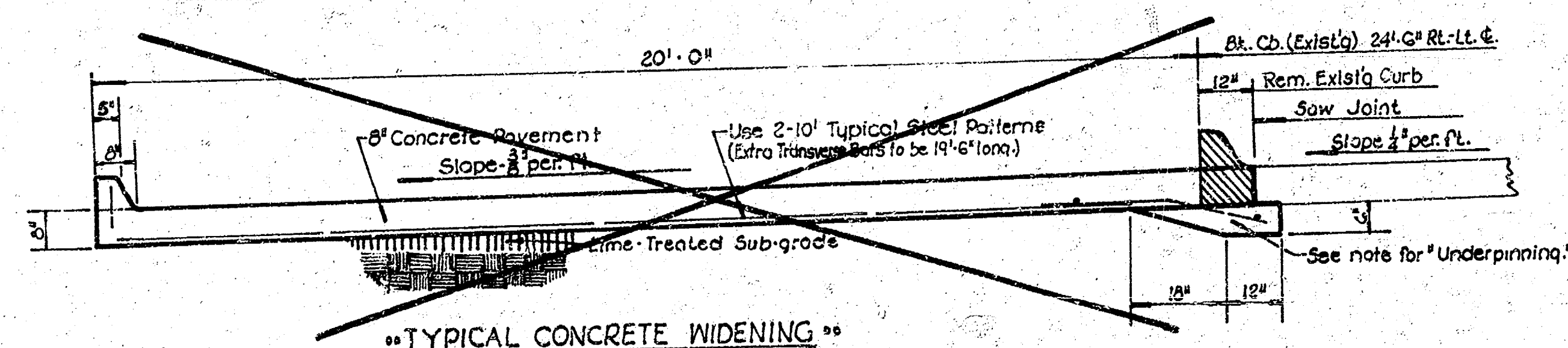
Harry Street



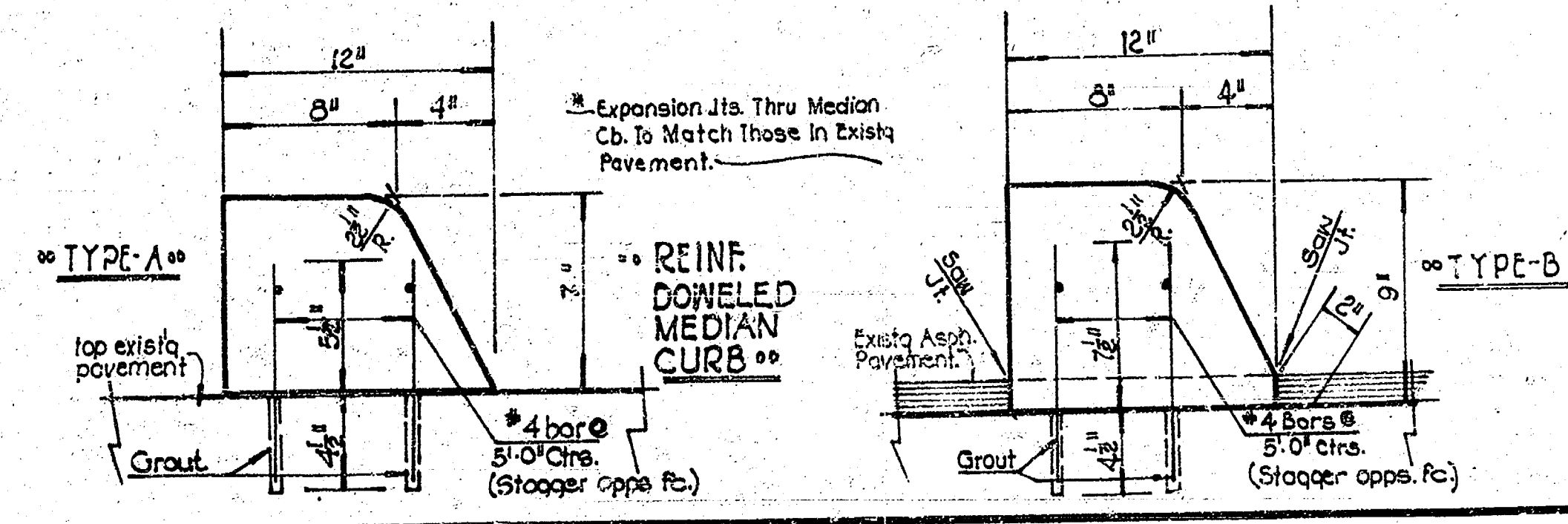
•• TYPICAL SECTION ••
No Scale



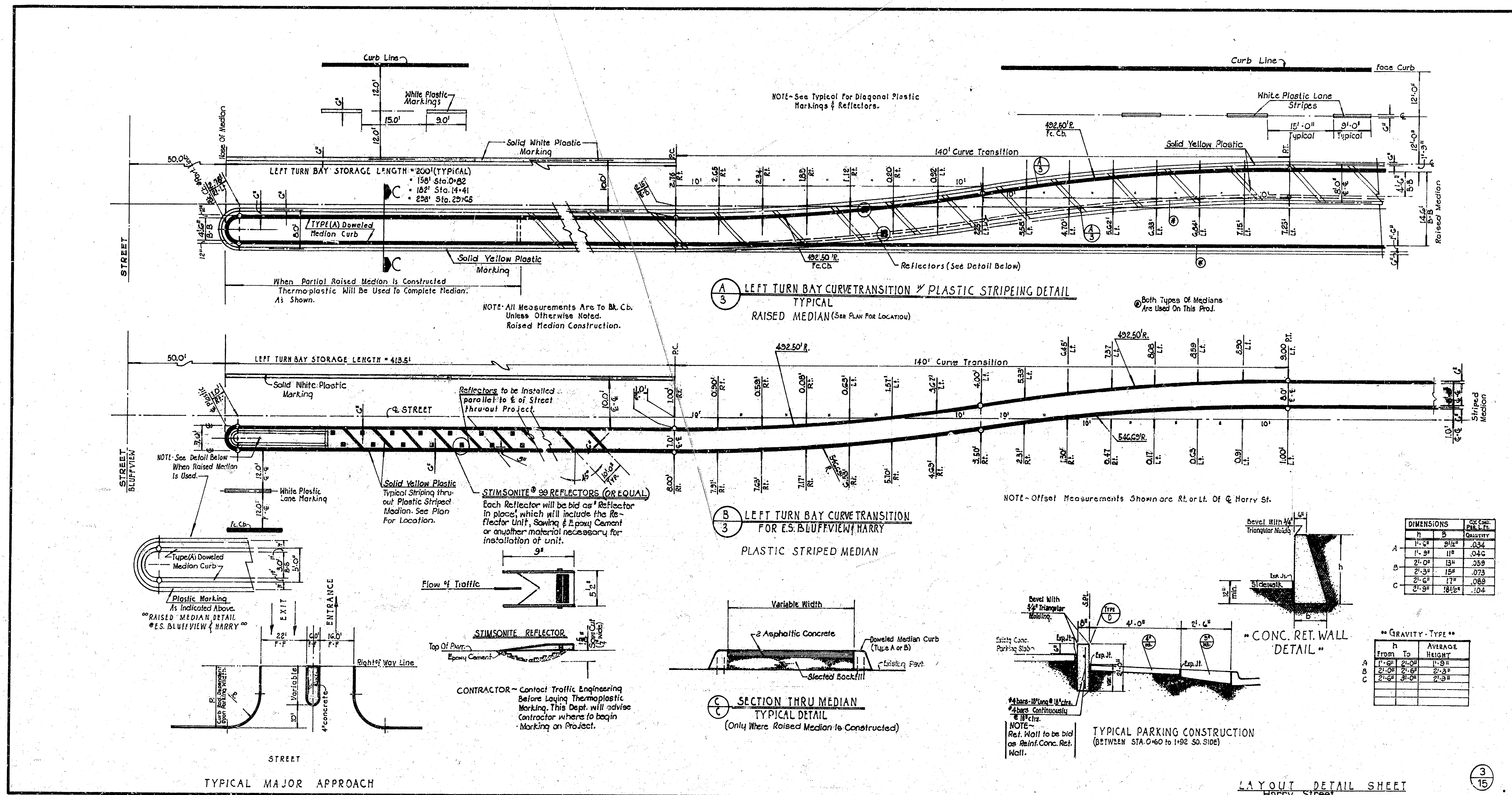
•• TYPICAL STEEL PATTERN ••
No Scale



•• TYPICAL CONCRETE WIDENING ••

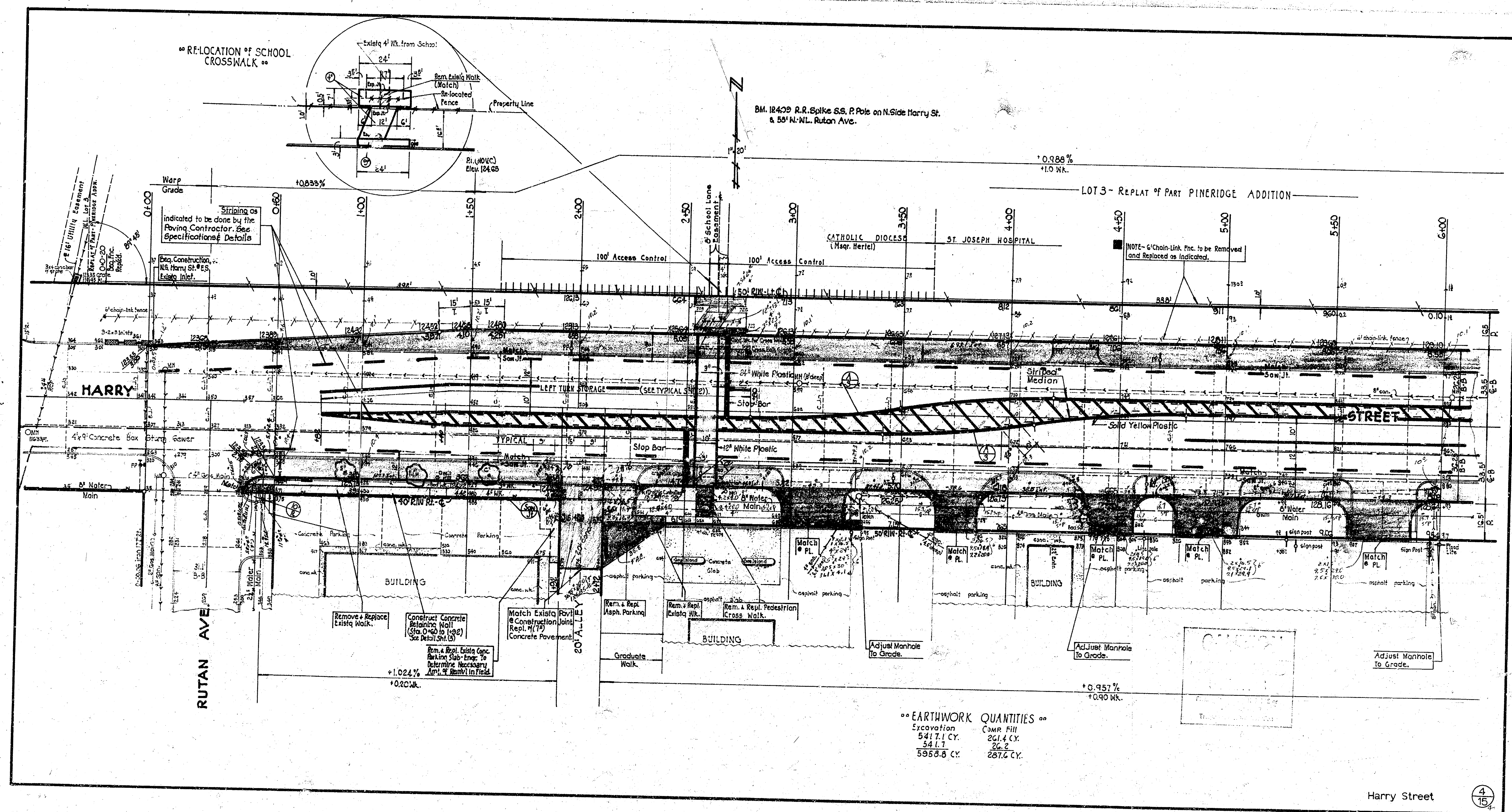


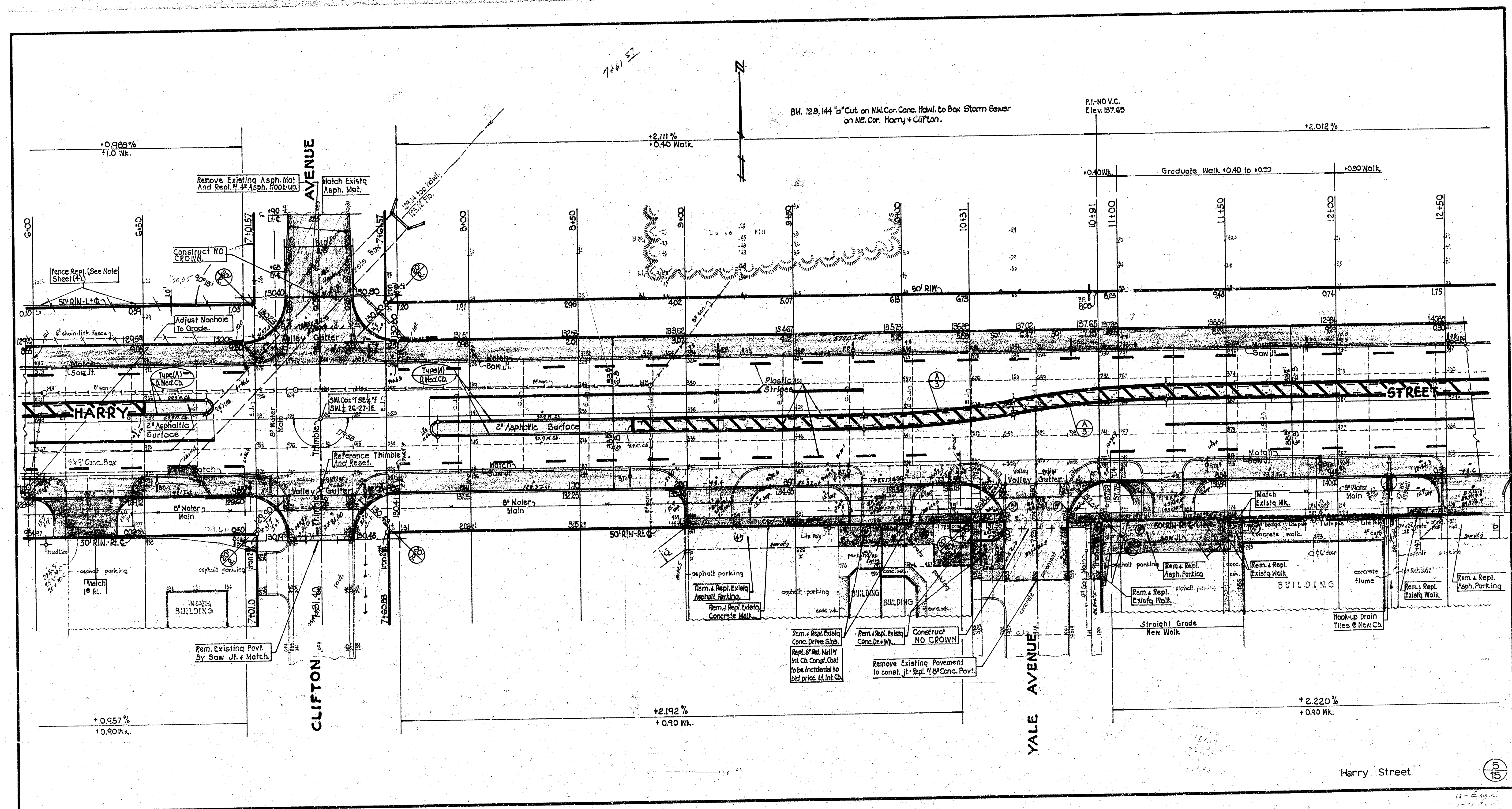
•• DETAIL SHEET ••
Harry Street

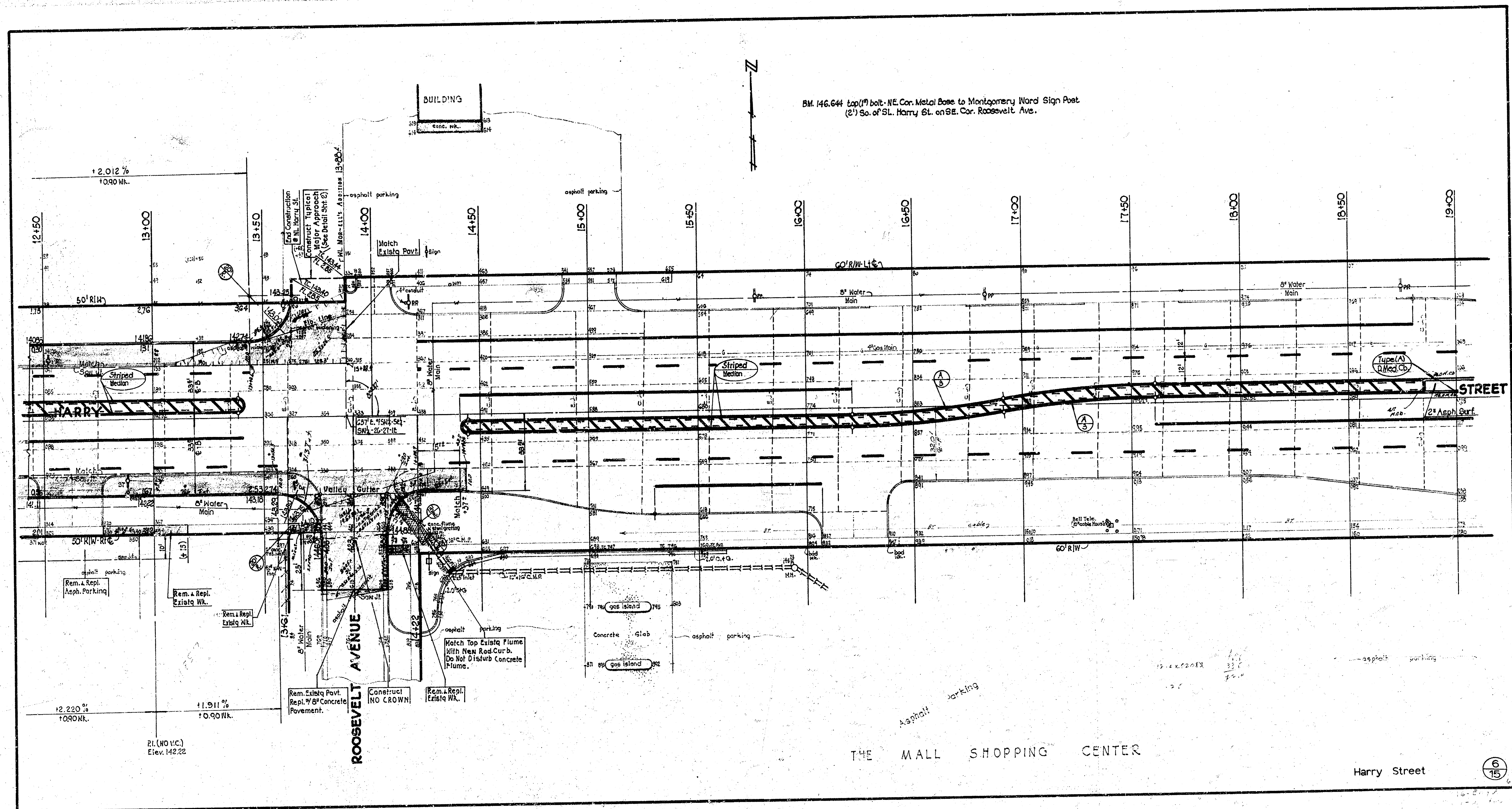


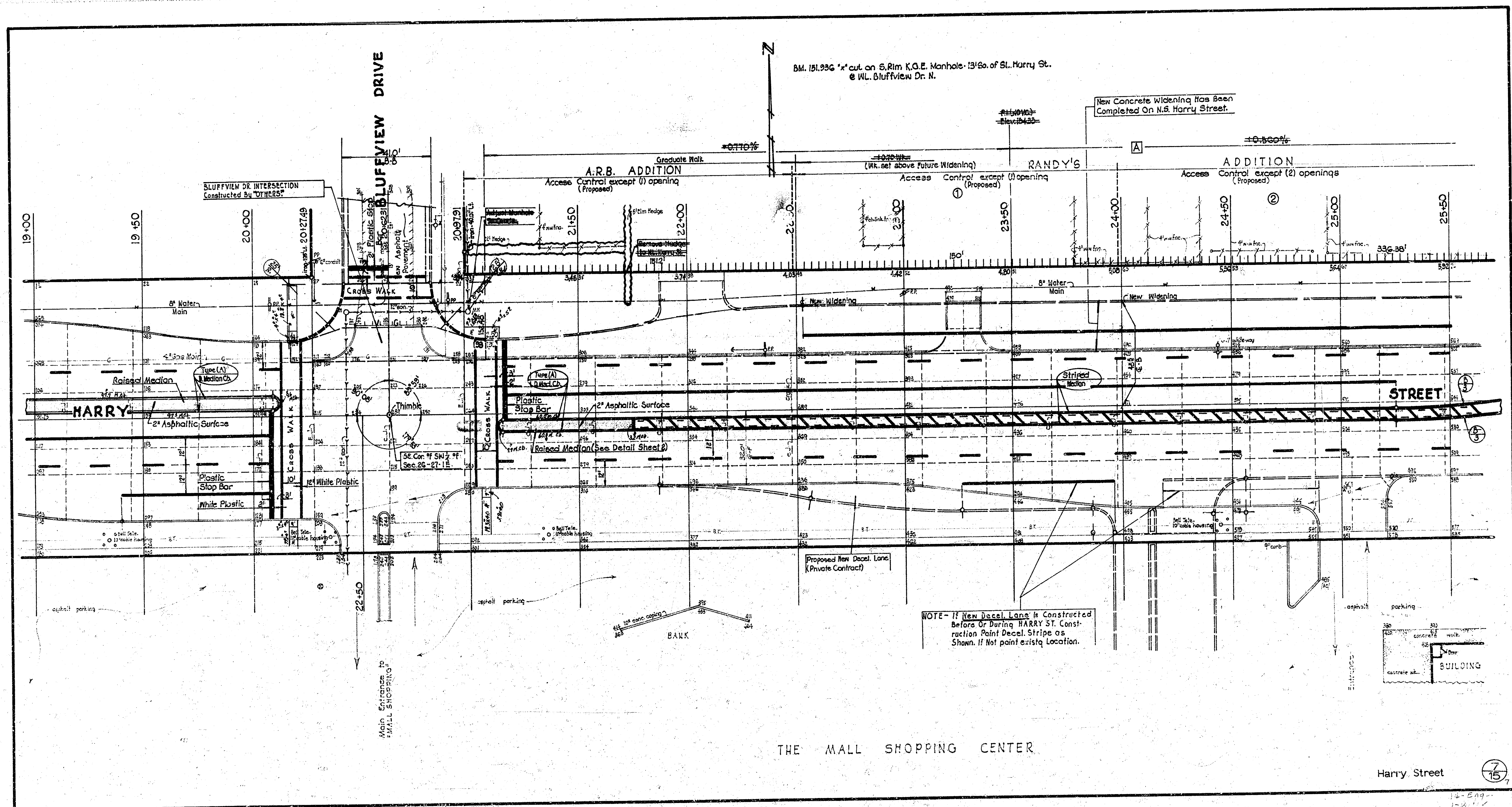
DIMENSIONS			PERCENT
h	B	Quantity	
1'-0"	9'-0"	0.04	
1'-0"	11'-0"	0.04	
2'-0"	13'-0"	0.05	
2'-0"	15'-0"	0.05	
2'-0"	17'-0"	0.06	
2'-0"	18'-0"	0.06	

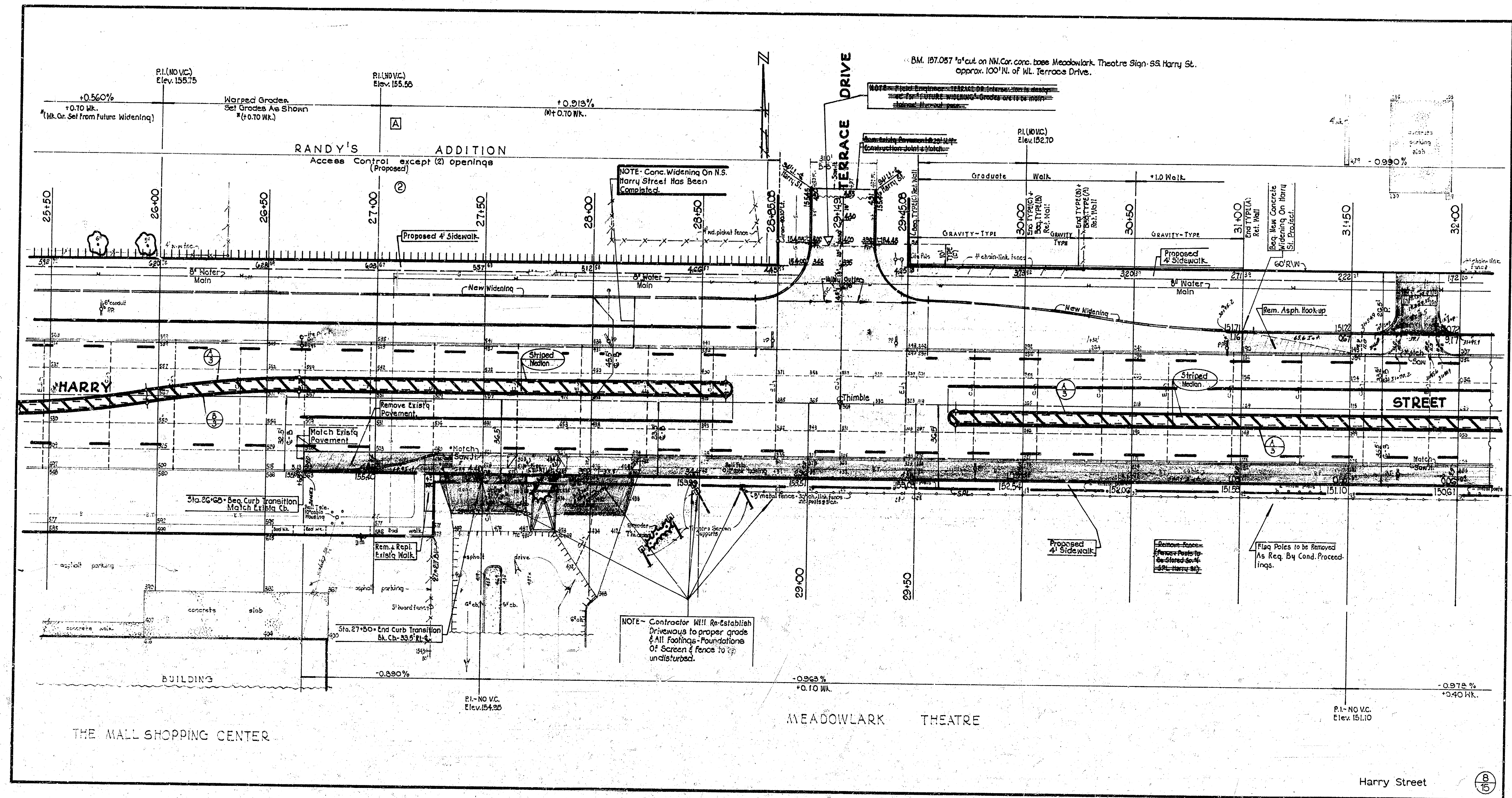
GRAVITY - TYPE			AVERAGE HEIGHT
h	From To	Quantity	
1'-0"	2'-0"	11.91	
2'-0"	2'-6"	21.31	
2'-6"	3'-0"	21.31	

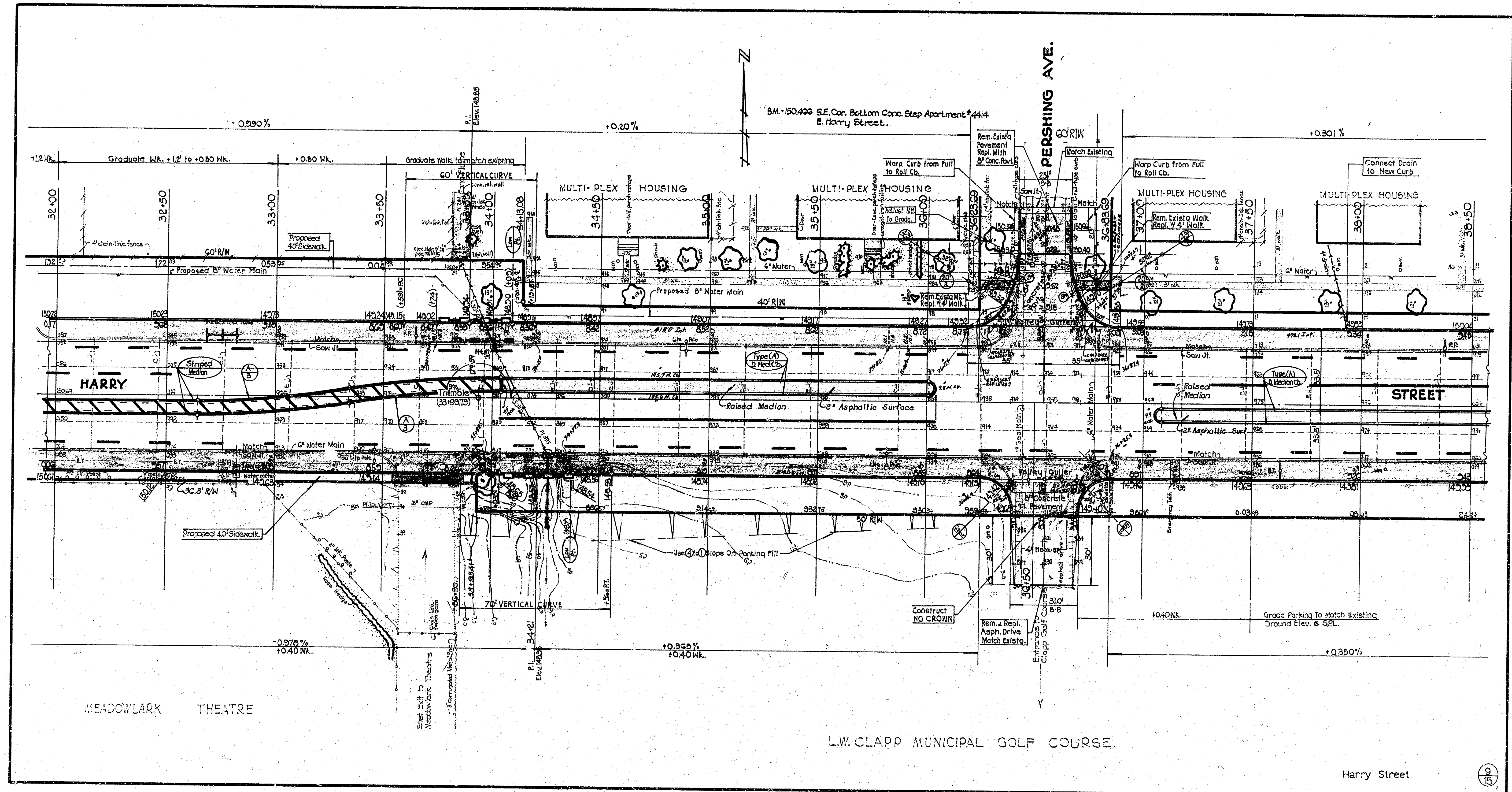


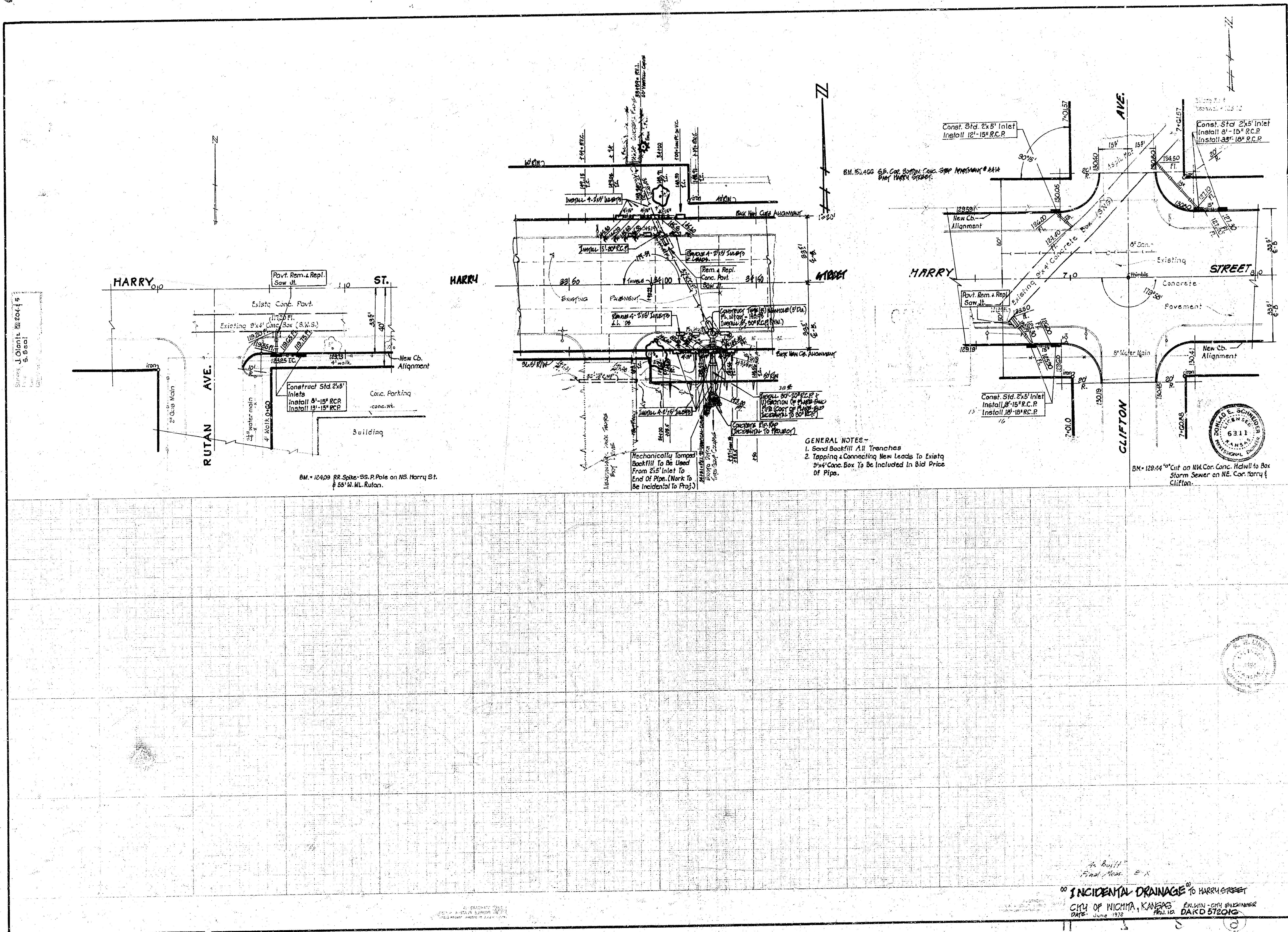




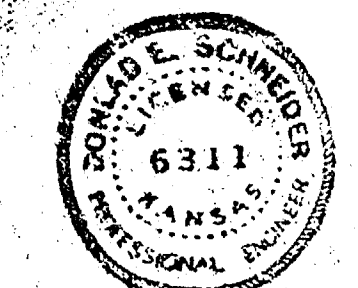








GENERAL NOTES:-
 1. Sand Backfill All Trenches
 2. Tapping & Connecting New Leads To Existing
 3" 4" Cor. Box To Be Included In Bid Price
 Of Pipe.



4. Built
 Final Year. E-X
 00 INCIDENTAL DRAINAGE TO HARRY STREET
 CITY OF NICHOLS, KANSAS
 DATE: June 1972
 ENGINEER - CITY ENGINEER
 DAVID 572010