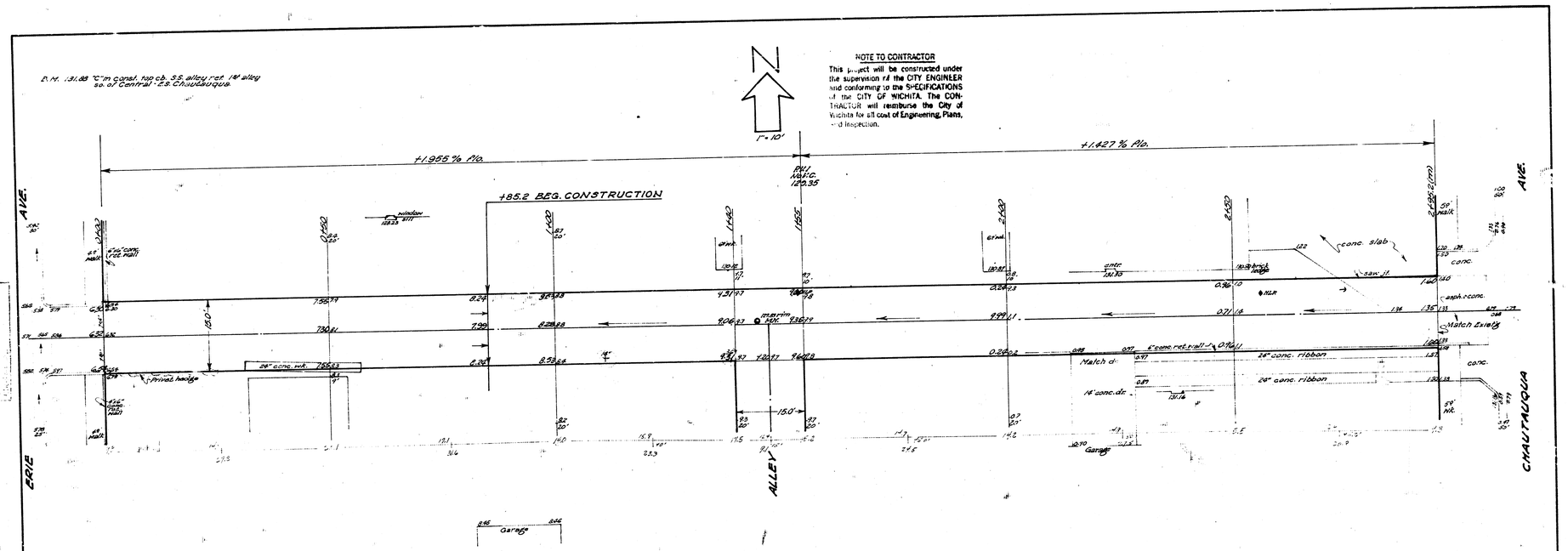

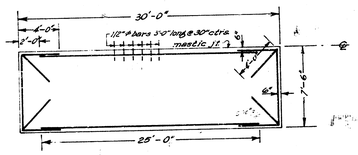

TYPICAL STEEL PATTERN

PROJECT	QUANTITIES	
350	Sq. yds.	7" Concrete Pavement
115	Cu. yds.	excavation
2165	Lbs.	re-inforcing steel
210	Lin. ft.	mastic joint
22	lin. ft.	saw joint
36	Sq. yds.	concrete pavt. rem.
14	Sq. ft.	concrete drive rem.
155	Lin. ft.	conc. ret. wall rem.
2	-	Large Trees rem.

ALLEY SO. OF CENTRAL

E.L. Erie Ave. to W.L. Chautauqua Ave.

15'-7" Concrete

City of Wichita, Kansas

B.E. Smith
Date

City Engineer
(Private Job)