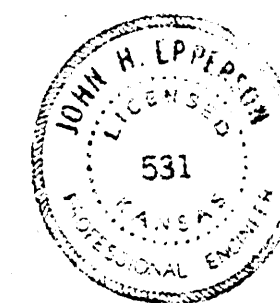
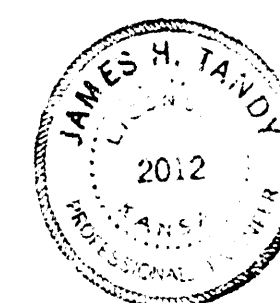


Scale: $r=20^\circ$

Huyhes 41 G 16
9-24-58

Diagram of a typical steel pattern for a rectangular structure. The pattern is rectangular with dimensions 18'-0" by 6'-0". It features a 6'-0" wide top flange and a 6'-0" wide bottom flange. The side walls are 18'-0" high. The pattern is made of 1/2" steel. The top flange is labeled "Expansion Joint" and the bottom flange is labeled "Building NE". The pattern is labeled "TYPICAL STEEL PATTERN NO SCALE".



WIDENING W.S. ST.FRANCIS
S.L. NINTH STREET to 5160' SOUTH.
12.5'-7" CONC. & CB.
City of Wichita, Kansas
BE SMITH CITY ENGINEER
DATE: PRIVATE PROJECT