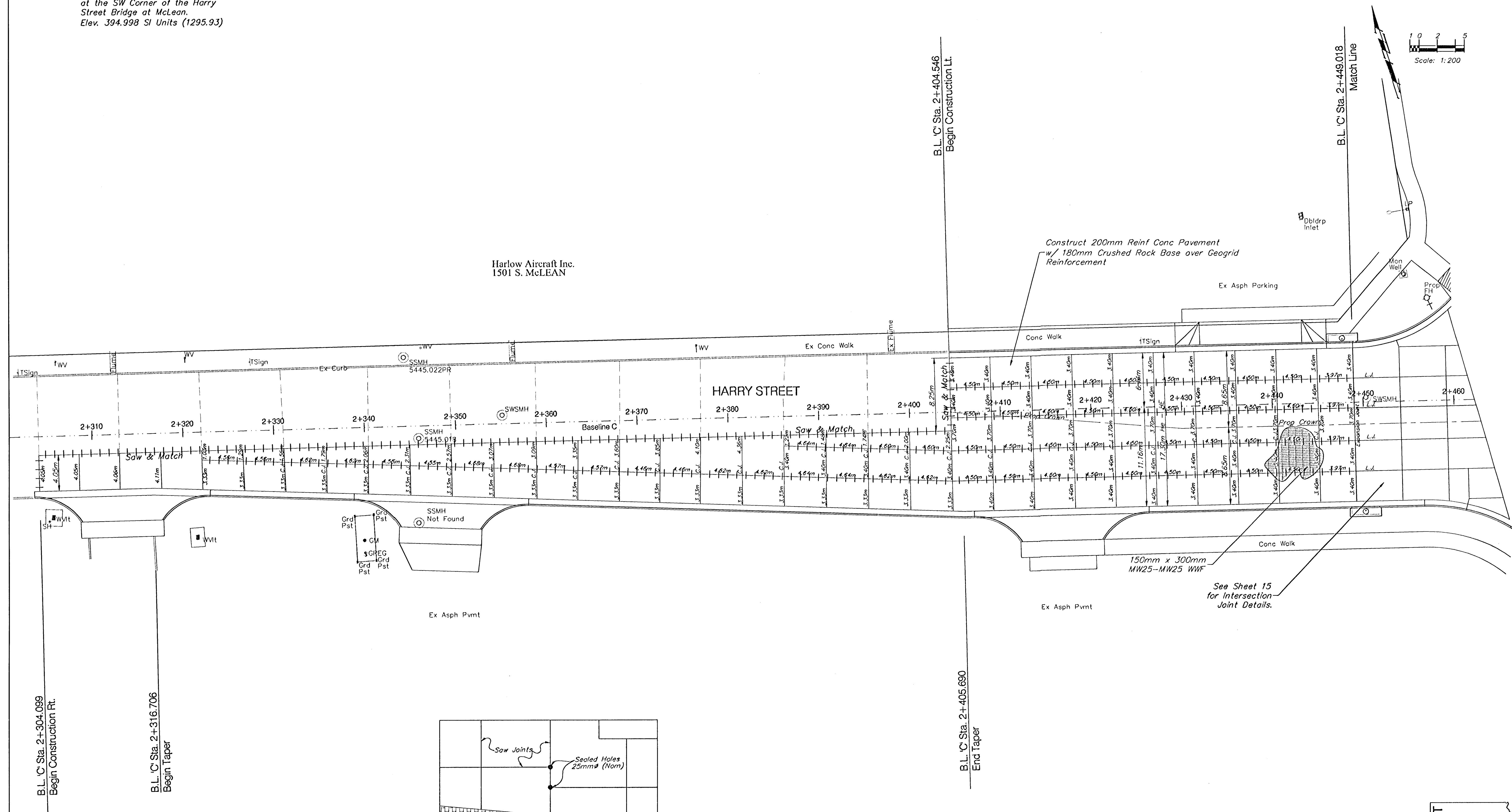
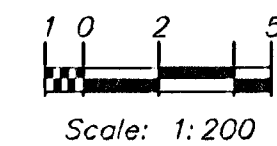


BM #1 - City of Wichita Disc Located
at the SW Corner of the Harry
Street Bridge at McLean.
Elev. 394.998 SI Units (1295.93)

FHWA REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87-N-0223-01	2002	16	56

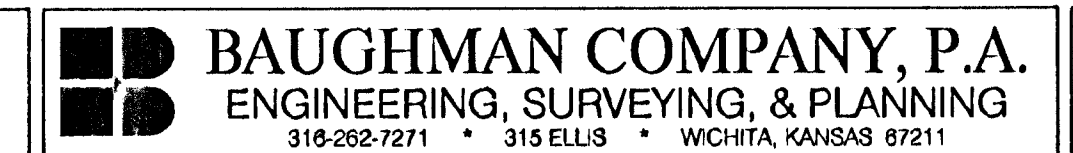


A schematic diagram of a concrete slab. The slab is represented by a grid of squares. Two horizontal lines across the middle represent 'Saw Joints'. Two vertical lines represent 'Sealed Holes 25mm Ø (Nom)'. The bottom edge of the slab is irregular and hatched, labeled 'From Block X-Work'.

NOTE
At all locations where joints are not congruent through pavement sections, Contractor shall drill full pavement depth & seal. (See Detail This Sheet)

PROJECT NUMBER 472-83781			SHEET NAME Haryjnt		ENGINEERING DIRECTORY F:\HarryMcLean\Pav	
DESIGN JFB	DRAWN TA	APPROVED JFB	DATE Aug 2003	SCALE 1:200	BAUGHMAN NO 01-03-E943	

CAPITAL IMPROVEMENT PROJECT
**JOINT PLAN for HARRY STREET
WEST of MCLEAN**
HARRY & MCLEAN INTERSECTION IMPROVEMENTS



SHEET 16
— OF 56