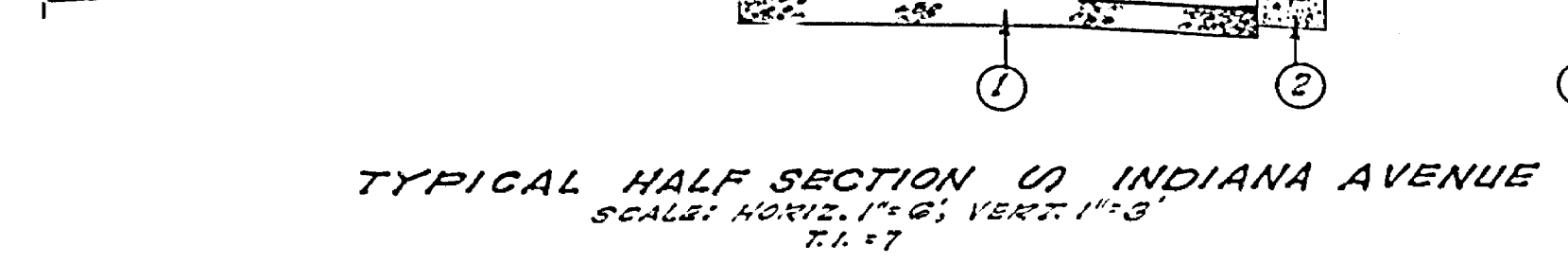
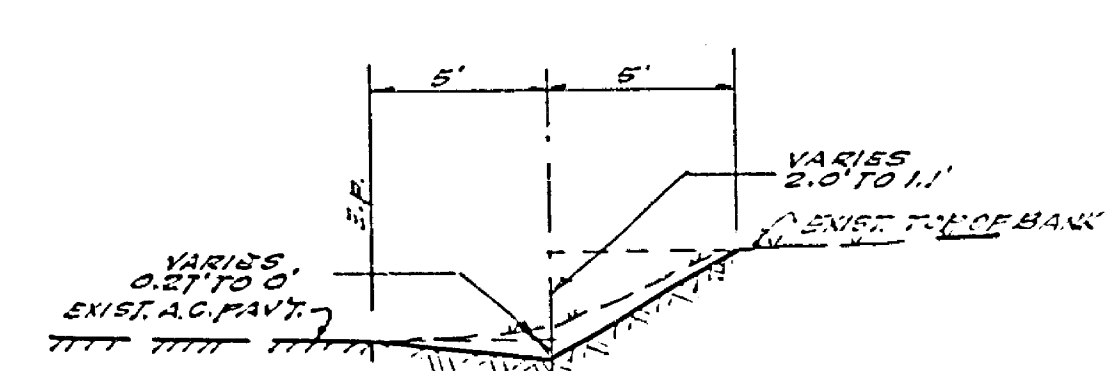


- CONSTRUCTION NOTES**
1. CONST. 4" A.C. OVER COMPACTED NATIVE MATERIAL.
 2. CONST. TYPE "I" CURBS & GUTTER (C.C.P.) PER STD. NO. 200.
 3. CONST. PROPERTY LINE SIDEWALK PER STD. NO. 325.
 4. CONST. DRIVEWAY APPROACH PER STD. NO. 302.
 5. REMOVE EXIST. CONC. DRIVEWAY AND EXIST. CONC. DRIVE AS NECESSARY FOR SMOOTH APPROACH.
 6. REMOVE EXIST. CONC. DRIVEWAY AND RECONSTRUCT SIDE PAVT. FOR SMOOTH ACCESS.
 7. INSTALL TYPE "L" GUIDE MARKERS AT 10' O.C. PER STD. NO. 665.
- REMOVE 14" L.F. OF EXIST. CONC. DRIVEWAY REGRADE AND CONST. 2" CONC. PAVT. FOR 10' DRIVEWAY APPROACH.

- GENERAL NOTES**
1. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO CLEAR THE RIGHT OF WAY IN ACCORDANCE WITH THE PROVISIONS OF LAW WITH REFERENCE TO EACH UTILITY INCLUDING PROTECTION LINES AND APPURTENANCES AND AT NO COST TO THE CITY.
 2. CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE CITY OF RIVERSIDE DEPARTMENT OF PUBLIC WORKS STANDARD DRAWINGS AND PER STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION, 1973 EDITION.
 3. TRIM EDGES OF EXISTING PAVEMENT WHERE NEW PAVEMENT JOINS EXISTING PAVEMENT, TO A CLEAN STRAIGHT LINE. CONSTRUCT MATCHUP PAVING AS SHOWN AND OVERLAY AS DIRECTED IN THE FIELD TO PRODUCE A SMOOTH CROWN SECTION.
 4. CONSTRUCTION STAKES TO BE 3' BEHIND CURB AT 12' INTERVALS. PLACE 1/4" STEEL DOWEL PINS AT ALL EXPANSION JOINTS.

5. ALL FLAGGED ELEVATIONS SHALL BE STAKED IN THE FIELD BY THE ENGINEER.



BENCH MARK
 (20-16-68) : C.S.D.M. BRASS DISK IN WELL MARKED 25.00 R/W LINE @ WASHINGTON ON E WASHINGTON, 182' N.W. C. OF INDIANA BLK. 666.37

HAWKINS, ROBERTSON & ASSOC. ENGINEERS & SURVEYORS RIVERSIDE, CALIFORNIA. <i>Charles E. Robertson</i> 6-28-74 R.C.E. 16010 FOR: JOSEPH H. GRIFFIN	CITY OF RIVERSIDE, CALIFORNIA DEPARTMENT OF PUBLIC WORKS APPROVED BY: <i>[Signature]</i> 6-28-74 PARK DEPARTMENT TRAFFIC DIVISION ASSISTANT CITY ENGINEER DATE: 3/21/75	STREET PLAN & PROFILE INDIANA AVENUE S.W. SIDE FROM 355.72' TO 486.72' S.W. OF WASHINGTON STREET C-27-734 & C-26-701 HORIZ. SCALE: 1" = 40' VERT. SCALE: 1" = 4'	PROJECT NO. R-1780
			SHEET 1 OF 1 FILE NO. 74-2486