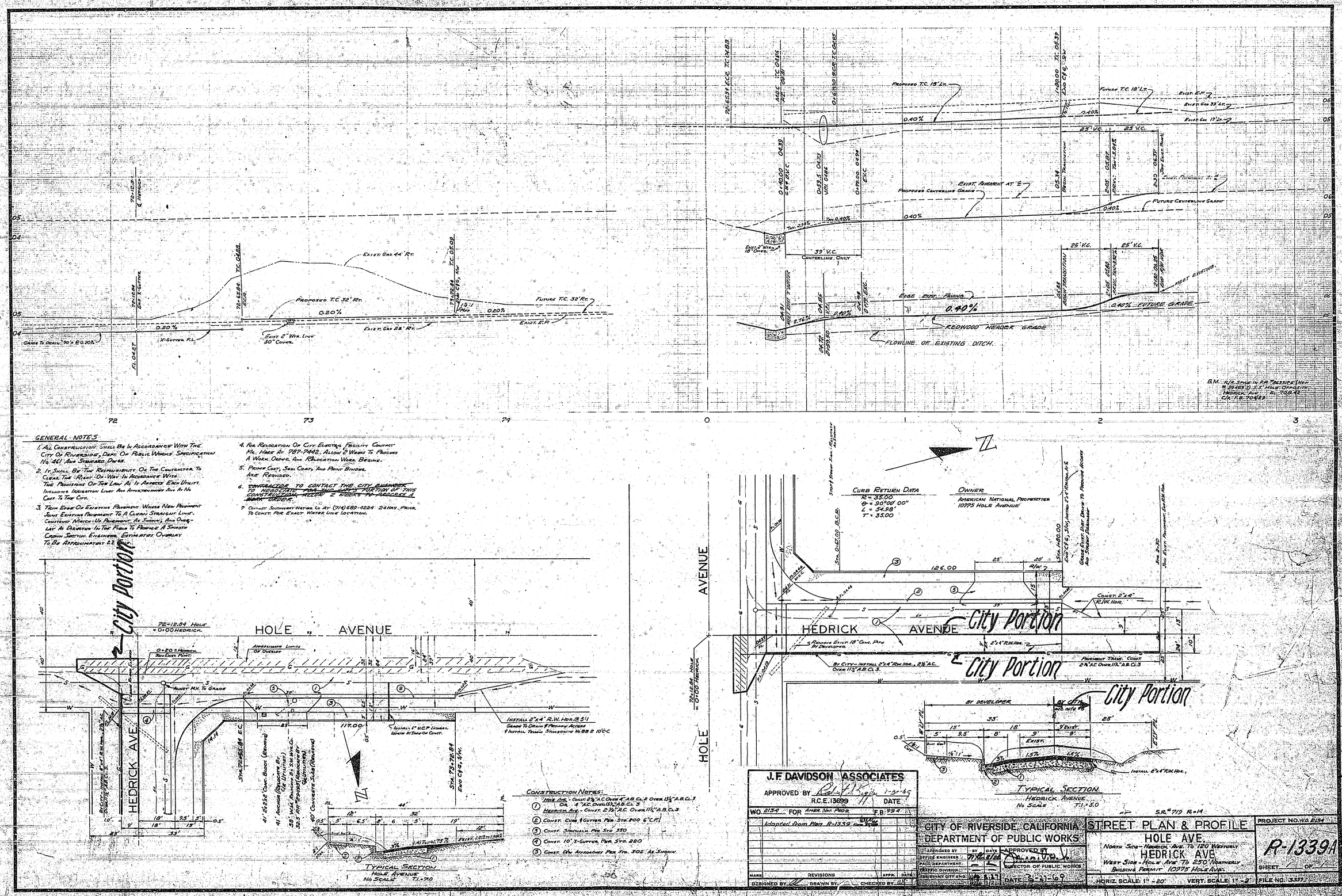

GENERAL NOTES

1. All Construction Shall Be In Accordance With The City Of Riverside, Dept. Of Public Works Specification No. 461 And Standard Dwgs.
2. It Shall Be The Responsibility Of The Contractor To Clear The Right-Of-Way In Accordance With The Provisions Of The Law As It Affects Each Utility, Including Irrigation Lines And Appurtenances And At No Cost To The City.
3. Trim Edge Of Existing Pavement Where New Pavement Joins Existing Pavement To A Clean Straight Line. Construct Match-Up Pavement As Shown, And Overlay As Directed In The Field To Produce A Smooth Crown Section. Engineer Estimates Overlay To Be Approximately 2.2 Tons.
4. For Relocation Of City Electric Facility Contact Mr. Hare At 787-7442. Allow 2 Weeks To Process A Work Order And Relocation Work Begins.
5. Prime Coat, Seal Coat, And Paint Binder Are Required.
6. ~~Contractor To Contact The City Engineer To Negotiate For The City's Portion Of This Construction. Allow 2 Weeks To Process A Work Order.~~
7. Contact Southwest Water Co At (714) 689-4224 24 Hrs. Prior To Const. For Exact Water Line Location.

Construction Notes:

1. Hole Ave. - Const. 2½" A.C. Over 4" A.B. Cl. 2 Over 13½" A.B. Cl. 3 Or 4" A.C. Over 15½" A.B. Cl. 3
   Hedrick Ave. - Const. 2½" A.C. Over 11½" A.B. Cl. 3
2. Const. Curb & Gutter Per Std. 200 6" C.F.
3. Const. Sidewalk Per Std. 350
4. Const. 10' X-Gutter Per Std. 220
5. Const. D/W Approaches Per Std. 302 As Shown

J.F. DAVIDSON ASSOCIATES

APPROVED BY [signature] 1-30-69
R.C.E. 13699 DATE

W.O. 2154 FOR Amer. Nat. Prod. F.B. 994

Adapted from Plan R-1339 Hole Ave.

MARK	REVISIONS	APPR.	DATE

DESIGNED BY ___ DRAWN BY ___ CHECKED BY ___

CITY OF RIVERSIDE, CALIFORNIA
DEPARTMENT OF PUBLIC WORKS

APPROVED BY	BY	DATE
OFFICE ENGINEER	[signature]	3/26
PARK DEPARTMENT		
TRAFFIC DIVISION		
ASSISTANT CITY ENG.	[signature]	3/27

APPROVED BY [signature]
DIRECTOR OF PUBLIC WORKS
DATE 3-27-69

STREET PLAN & PROFILE
HOLE AVE.
North Side - Hedrick Ave. To 120' Westerly
HEDRICK AVE.
West Side - Hole Ave. To 250' Northerly
Building Permit 10775 Hole Ave.

HORIZ. SCALE: 1" = 20' VERT. SCALE: 1" = 2'

PROJECT NO. W.O. 2154
R-1339A
SHEET ___ OF ___
FILE NO. 3359