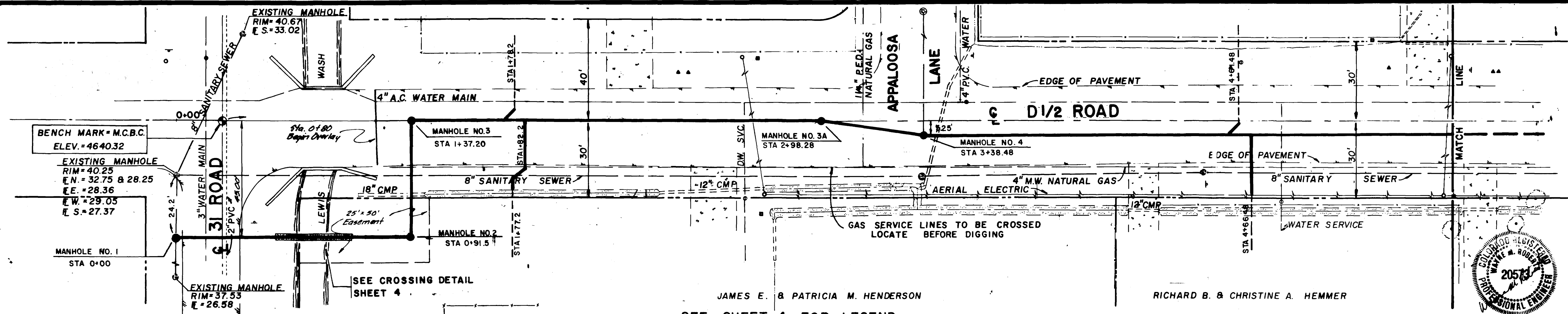


REVISIONS	BY
Grade Change 0+00 to 0+90 4/6/84	W.M.R.
ASBUILT 8/9/84	W.M.R.

WAYNE M. ROBERTS & ASSOC.
1008 Main St. Grand Junction, CO 81501
Phone (303) 243-1982



REVIEWED and RECERTIFIED Date 4-16-84
CENTRAL GRAND VALLEY SANITATION DISTRICT
D/2 ROAD IMPROVEMENTS
31 ROAD to CLEAR CREEK DRIVE



JAMES E. & PATRICIA M. HENDERSON

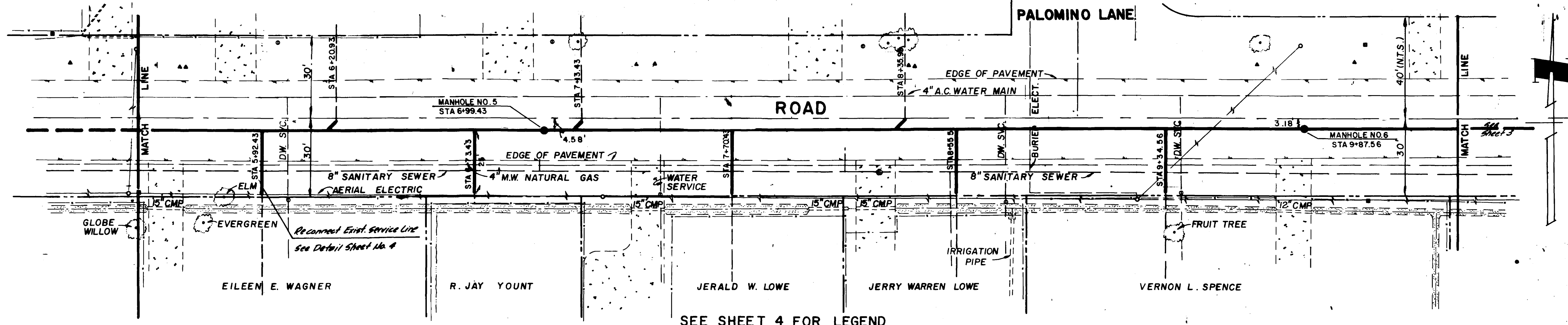
RICHARD B. & CHRISTINE A. HEMMER



SEWER SERVICE RECONNECTIONS		EXACT LOCATION UNKNOWN	
MANHOLE NO. 1 INV. 27.42E RIM 39.14	BEGIN ENCASUREMENT	MANHOLE NO. 2 INV. 27.92 RIM 37.77	MANHOLE NO. 3 INV. 28.20 RIM 40.33
MANHOLE NO. 3A INV. 29.06 RIM 40.11	MANHOLE NO. 4 INV. 23.26 RIM 40.20	MATCH LINE	
<p>91.50 L.F. 10" SAN. SEWER SLOPE = 0.55%</p> <p>45.70 L.F. 10" SAN. SEWER SLOPE = 0.61%</p>		<p>161.08 L.F. 10" SAN. SEWER SLOPE = 0.53%</p> <p>40.20 L.F. 10" SAN. SEWER SLOPE = 0.50%</p>	
<p>360.95 L.F. 10" SAN. SEWER SLOPE = 0.29%</p>		<p>377.46 L.F. 10" SAN. SEWER SLOPE = 0.27%</p>	

SEE SHEET 4 FOR LEGEND

Note: Manhole spacing in profile view are not to scale. The distances & slopes shown are correct. The plan views are drawn correctly.



SEE SHEET 4 FOR LEGEND

SEWER SERVICE RECONNECTIONS		EXACT LOCATION UNKNOWN	
MANHOLE NO. 5 INV. 30.30 RIM 40.66	MANHOLE NO. 6 INV. 30.87 RIM 41.35	MATCH LINE	
<p>360.95 L.F. 10" SAN SEWER SLOPE = 0.29%</p>		<p>288.13 L.F. 10" SAN. SEWER SLOPE = 0.20%</p>	
<p>377.46 L.F. 10" SAN. SEWER SLOPE = 0.27%</p>		<p>ASBUILT</p>	

DESCRIPTION
STA. 0+00
to
STA. 10+00

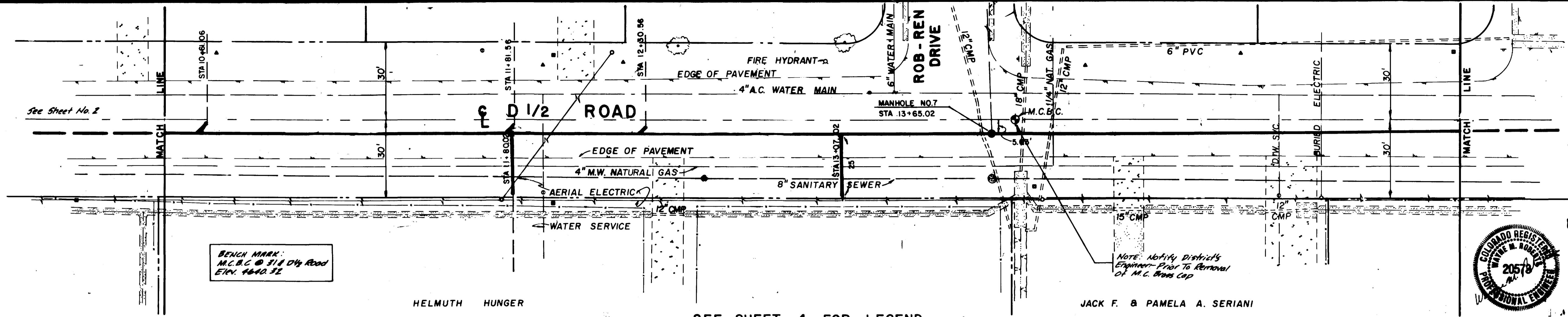
SHEET
2
OF 5

REVISIONS	BY
ASBUILT 8/9/84	W.M.R.

WAYNE M. ROBERTS & ASSOC.
1006 Main St. Grand Junction, CO 81501
Phone (303) 243-1082



REVIEWED and RECERTIFIED Date 4-6-84
CENTRAL GRAND VALLEY SANITATION DISTRICT
D/2 ROAD IMPROVEMENTS
3/1 ROAD to CLEAR CREEK DRIVE



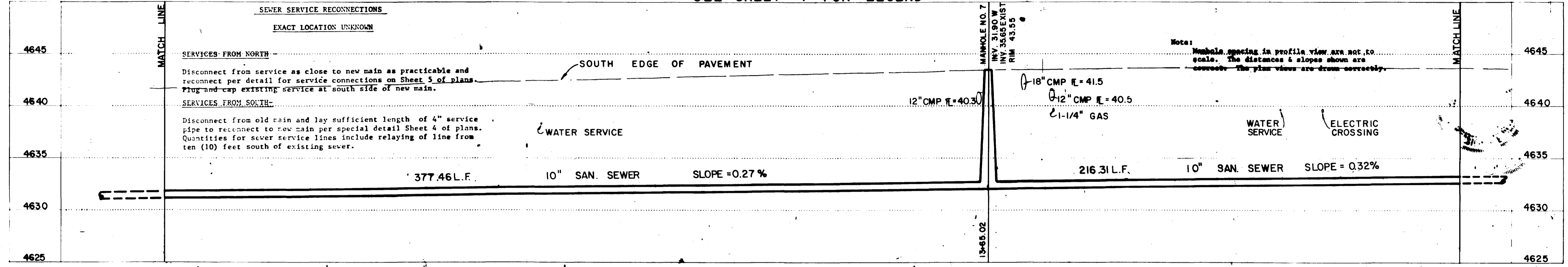
BENCH MARK:
M.C.B.C. @ 318 D/2 Road
Elev. 4640.32

HELMUTH HUNGER

JACK F. & PAMELA A. SERIANI



SEE SHEET 4 FOR LEGEND

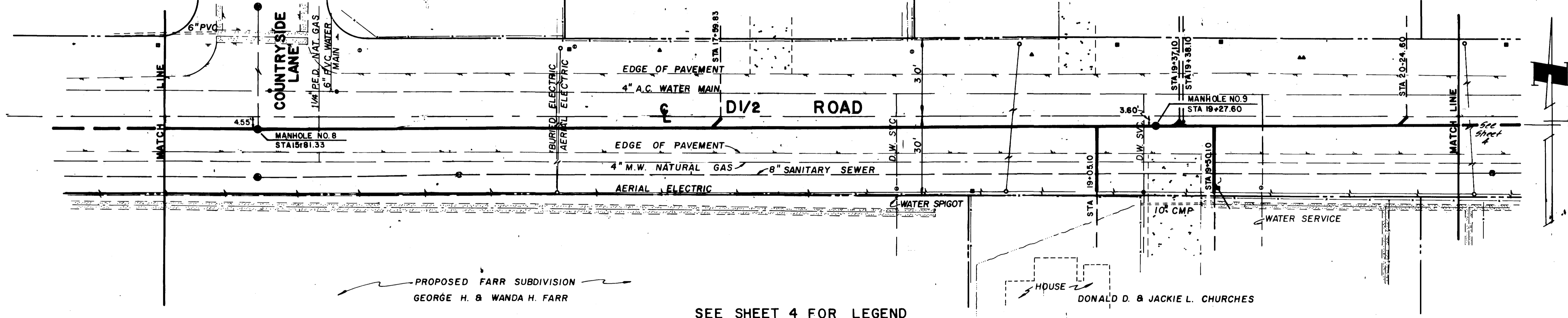


SEWER SERVICE RECONNECTIONS
EXACT LOCATION UNKNOWN

SERVICES FROM NORTH
Disconnect from service as close to new main as practicable and reconnect per detail for service connections on Sheet 5 of plans. Plug and cap existing service at south side of new main.

SERVICES FROM SOUTH
Disconnect from old main and lay sufficient length of 4\"/>

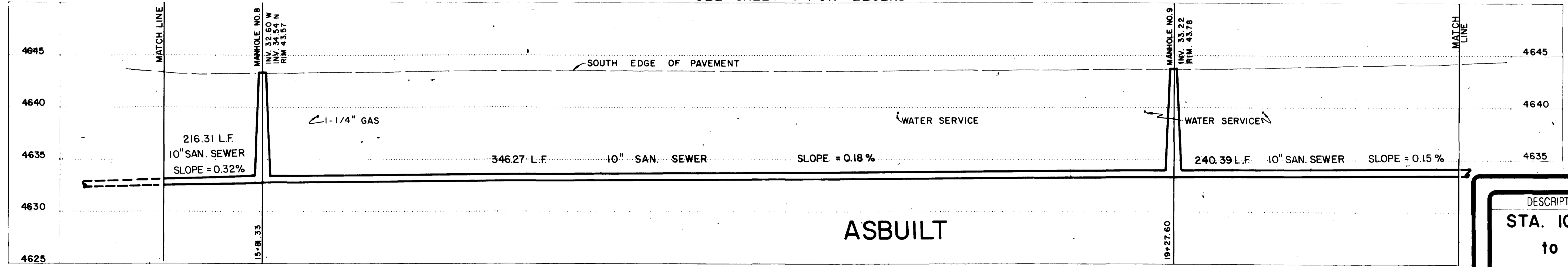
Note: Manhole spacing in profile view and elev. scale. The distances & slopes shown are correct. The plan views are drawn correctly.



PROPOSED FARR SUBDIVISION
GEORGE H. & WANDA H. FARR

HOUSE
DONALD D. & JACKIE L. CHURCHES

SEE SHEET 4 FOR LEGEND



216.31 L.F.
10\"/>

346.27 L.F. 10\"/>

240.39 L.F. 10\"/>

ASBUILT

DESCRIPTION
STA. 10+00
to
STA. 20+00

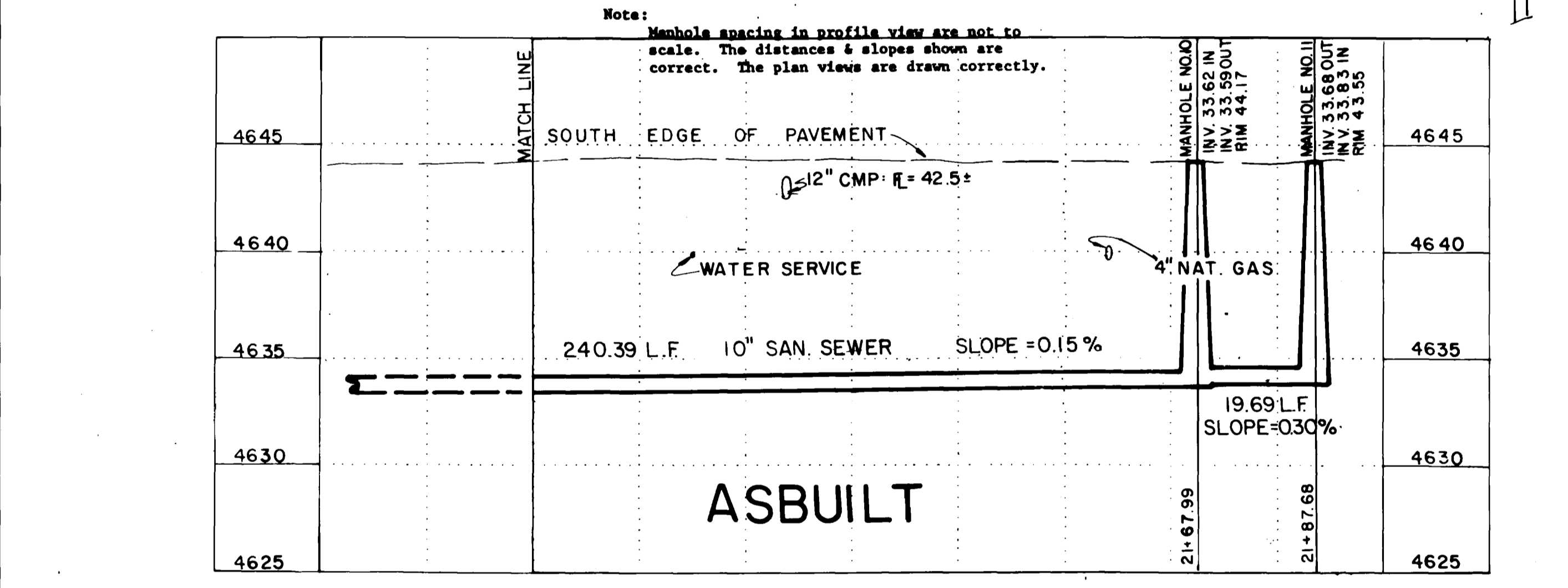
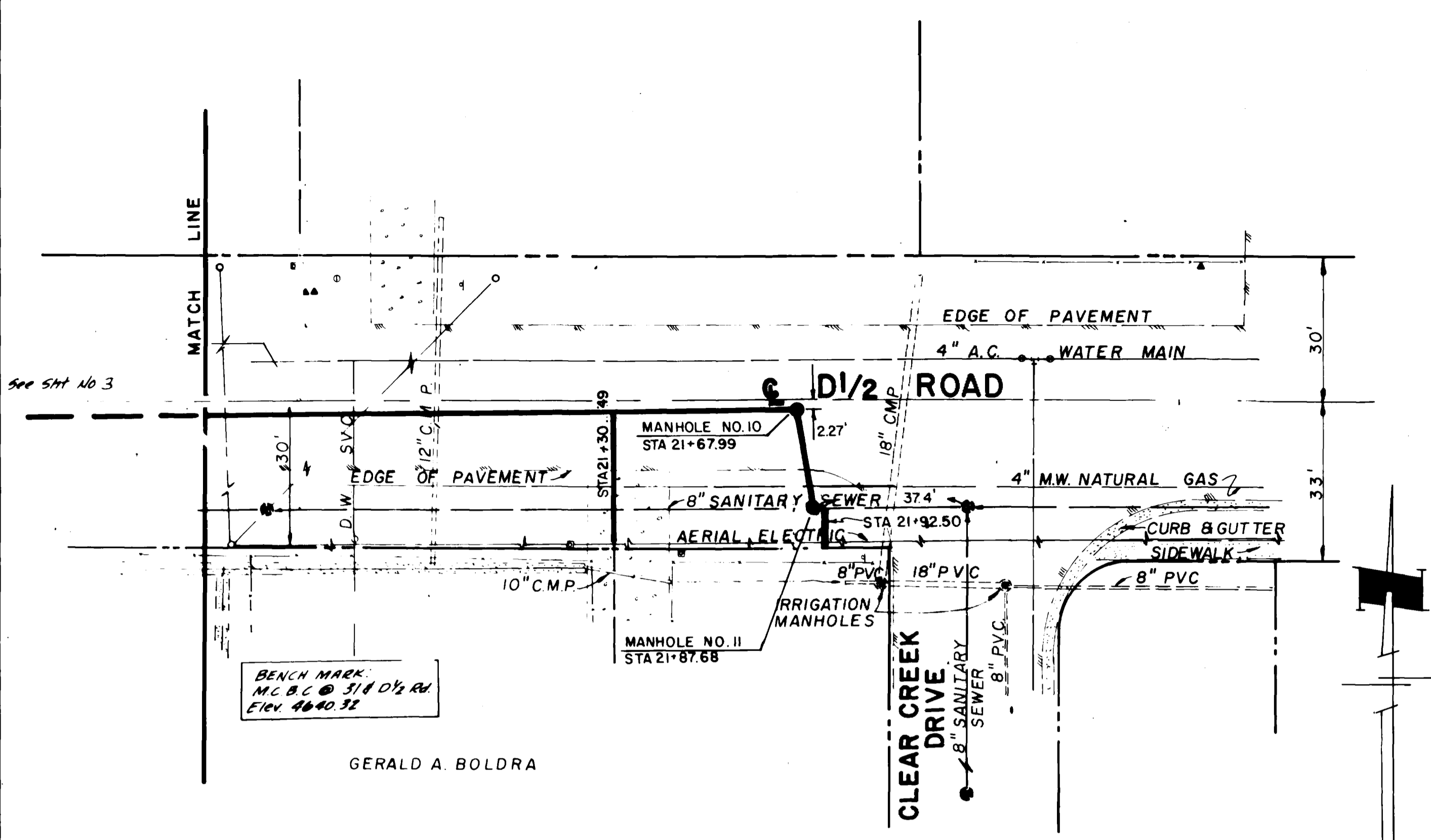
SHEET
3
OF 5



REVIEWED and RECERTIFIED Date 4-6-84

STA. 20+00
 to END
 DETAILS

4
 5

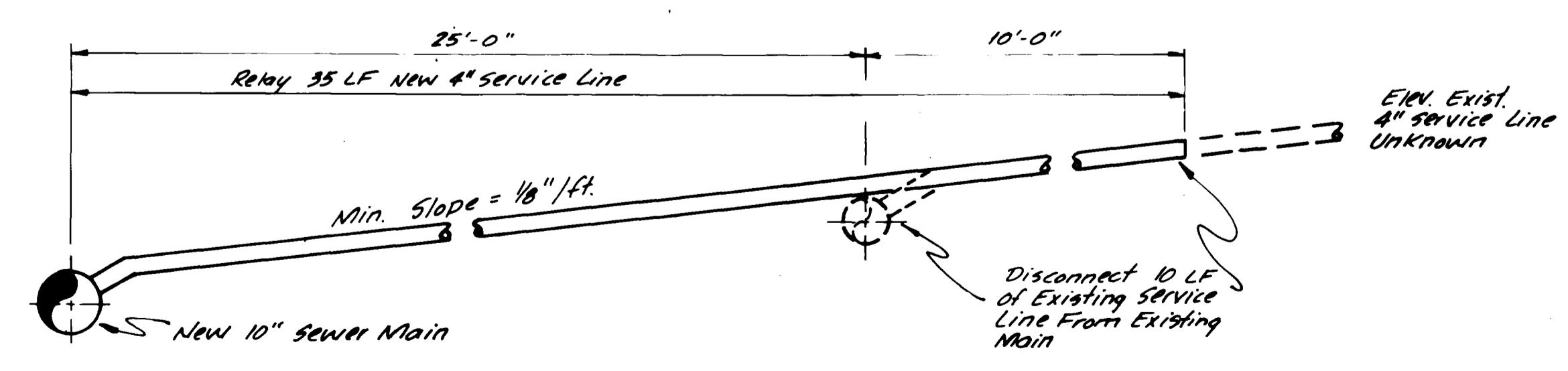


- LEGEND**
- CONCRETE IRRIGATION DITCH
 - EARTH IRRIGATION DITCH
 - POWER POLE
 - TELEPHONE PEDESTAL
 - MAIL BOX
 - STREET SIGN
 - WATER VALVE
 - WATER METER
 - WIRE FENCE
 - PROPERTY LINE
 - TREE (SIZE SCHEMATIC ONLY)
 - GRAVEL DRIVEWAY
- OTHER FEATURES AND UTILITIES ARE TYPICAL AS NOTED ON THE PLANS

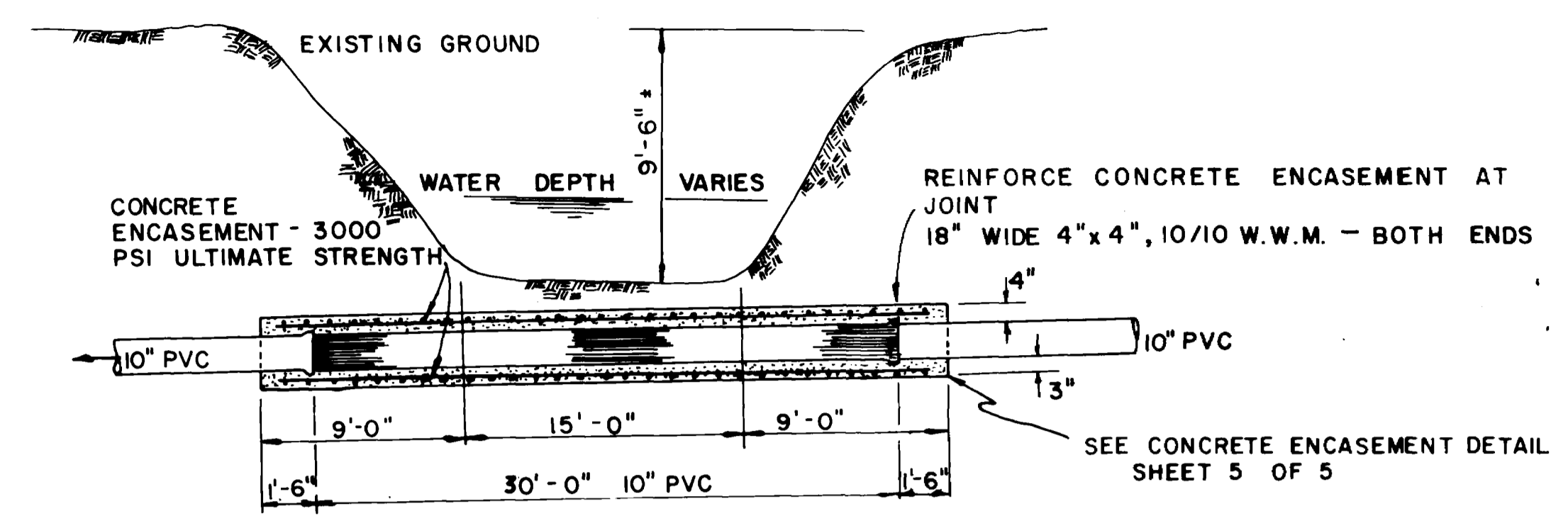
SEWER SERVICE RECONNECTIONS
 EXACT LOCATION UNKNOWN

SERVICES FROM NORTH -
 Disconnect from service as close to new main as practicable and reconnect per detail for service connections on Sheet 5 of plans. Plug and cap existing service at south side of new main.

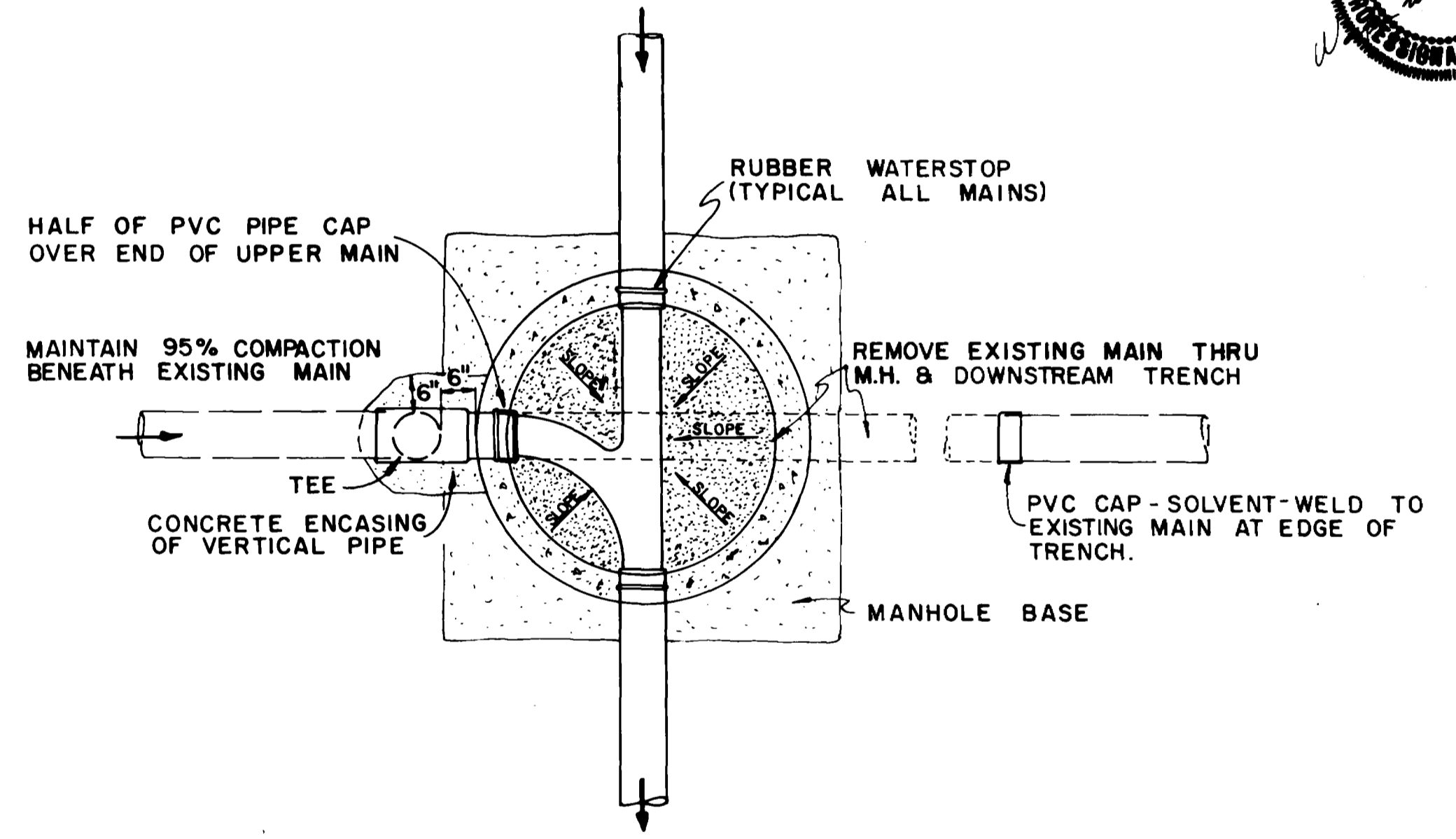
SERVICES FROM SOUTH -
 Disconnect from old main and lay sufficient length of 4" service pipe to reconnect to new main per special detail Sheet 4 of plans. Quantities for sewer service lines include relaying of line from ten (10) feet south of existing sewer.



RECONNECT DETAIL FOR SOUTH SIDE SERVICE LINES
 No Scale



LEWIS WASH CROSSING
 NO SCALE



SECTION B-B
 DROP MANHOLE OVER EXISTING MAIN
 SCALE: 1/2" = 1'-0"

ASBUILT