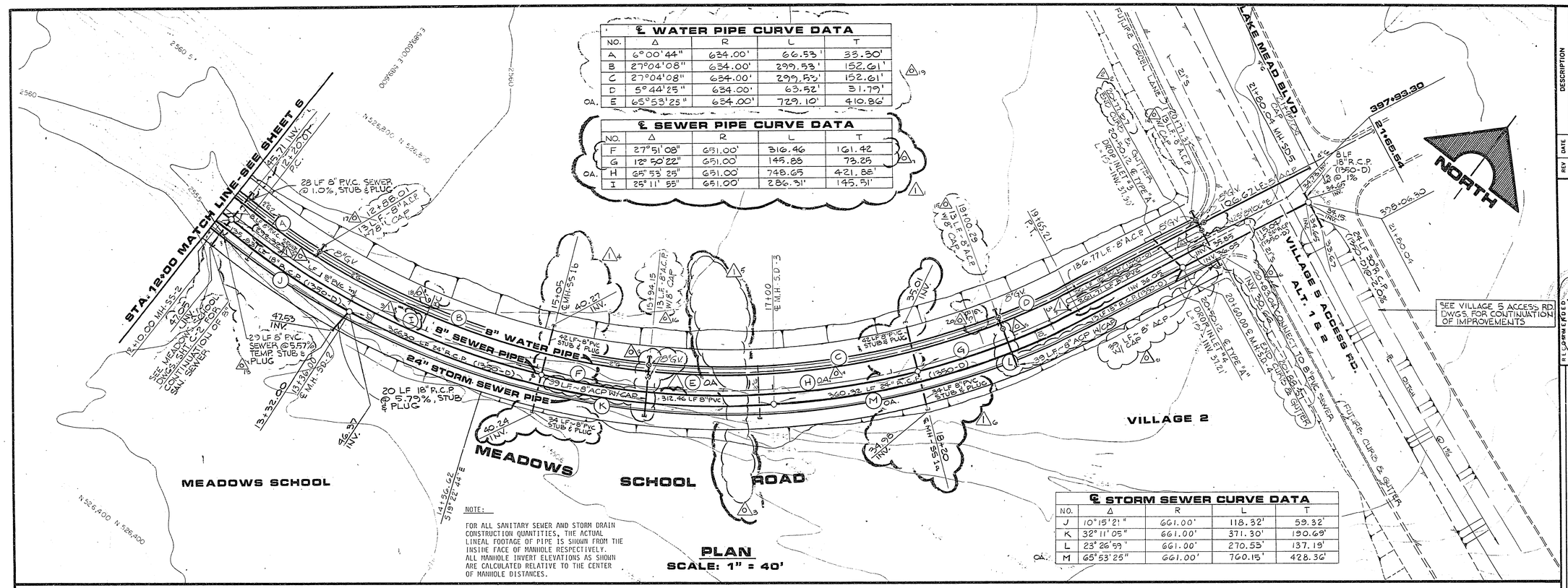
℄ WATER PIPE CURVE DATA

NO.	Δ	R	L	T
A	6°00'44"	634.00'	66.53'	33.30'
B	27°04'08"	634.00'	299.53'	152.61'
C	27°04'08"	634.00'	299.53'	152.61'
D	5°44'25"	634.00'	63.52'	31.79'
OA. E	65°53'25"	634.00'	729.10'	410.86'

℄ SEWER PIPE CURVE DATA

NO.	Δ	R	L	T
F	27°51'08"	651.00'	316.46	161.42
G	12° 50'22"	651.00'	145.88	73.25
OA. H	65°53'25"	651.00'	748.65	421.88'
I	25° 11' 55"	651.00'	286.31'	145.51'



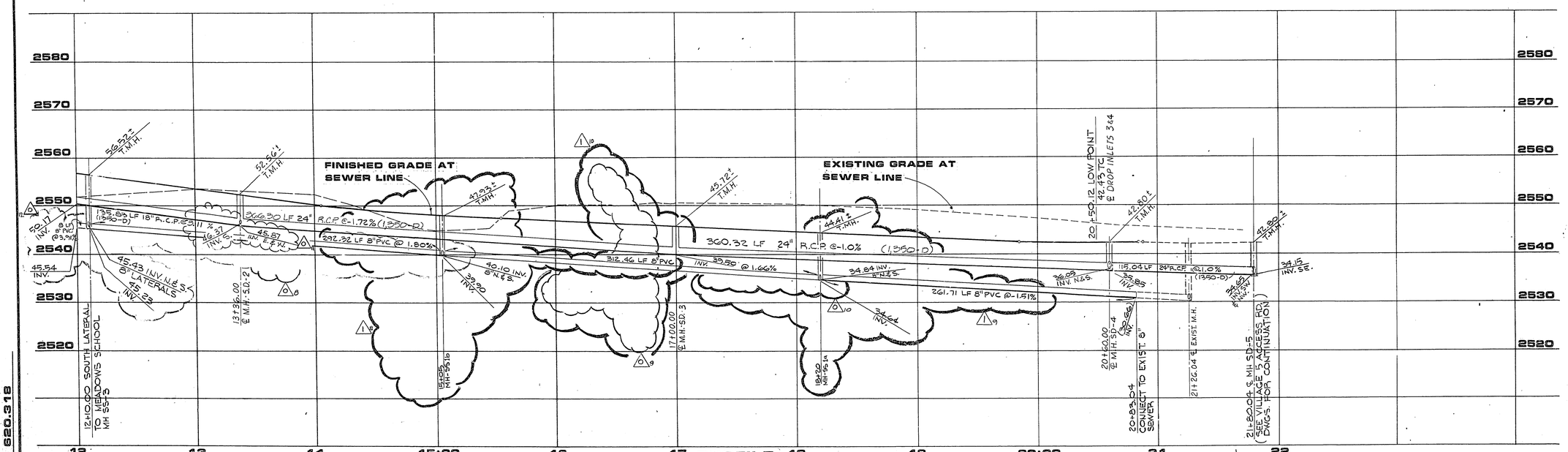
NOTE:

FOR ALL SANITARY SEWER AND STORM DRAIN CONSTRUCTION QUANTITIES, THE ACTUAL LINEAL FOOTAGE OF PIPE IS SHOWN FROM THE INSIDE FACE OF MANHOLE RESPECTIVELY. ALL MANHOLE INVERT ELEVATIONS AS SHOWN ARE CALCULATED RELATIVE TO THE CENTER OF MANHOLE DISTANCES.

PLAN
SCALE: 1" = 40'

℄ STORM SEWER CURVE DATA

NO.	Δ	R	L	T
J	10°15'21"	661.00'	118.32'	59.32'
K	32°11'05"	661.00'	371.30'	190.69'
L	23°26'59"	661.00'	270.53'	137.19'
OA. M	65°53'25"	661.00'	760.15'	428.36'



PROFILE
SCALE: HORIZ: 1" = 40'
VERT: 1" = 10'

N/A
CLV CHIEF LAND DEVELOPMENT — DATE

REV	DATE	DESCRIPTION
A	11/16/87	ISSUED FOR SHIP
B	2/12/88	ISSUED FOR CONSTRUCTION
C	4/11/88	REVISED PER C.O.W. LETTER DATED 4/1/88
D	8/10/88	REVISED PER CLV LETTER DATED 8/4/88

6838 — R.E. NO.
1/10/88 — DATE
REGISTERED PROFESSIONAL ENGINEER
CRAIG A. PYNAS

G.C. WALLACE, INC.
Engineering/Architecture
1555 SOUTH RAINBOW BLVD. LAS VEGAS, NEVADA 89102

HOWARD HUGHES PROPERTIES
MEADOWS SCHOOL ROAD
UTILITY PLAN & PROFILE
STA 12+00.00 TO STA 21+65.54

SHEET 7 OF 7 SHEETS

JOB NO. 620.318

6-3-12 107-V1562