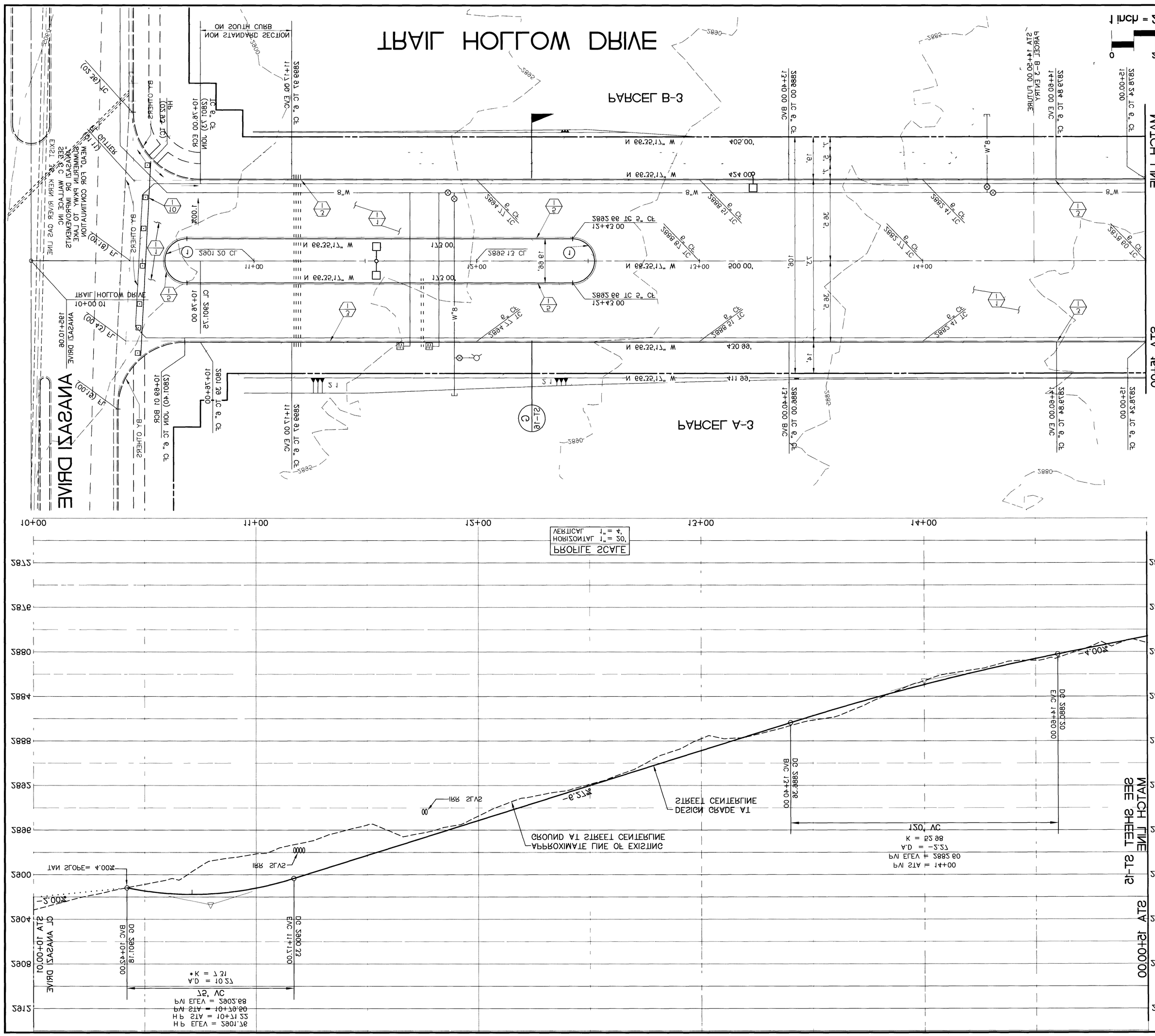

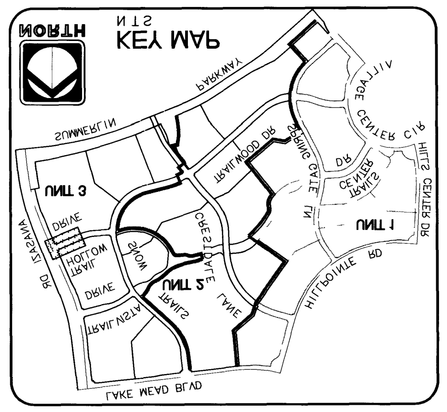

CURVE DATA				
CURVE	RADIUS	LENGTH	TANGENT	DELTA
1	25.00'	39.27'	25.00'	90°00'00"

CURVE NUMBERS ARE SHOWN (0) ON PLANS

BENCHMARK

RIVET AND PLATE IN TOP OF CURB NW SIDE OF TOWN CENTER
DRIVE AND SOUTH ROUNDABOUT ISLAND
ELEVATION = 2552.652
PER CITY OF LAS VEGAS DATUM STATION OLVOO
4551

SEE SHEET C0-2 FOR LOCATION

* DEVIATION FROM SUMMERLIN STANDARD

STREET LIGHTING AND ELECTRICAL

(SHOW FOR REFERENCE ONLY, SEE SHEETS SL-1 & SL-2 FOR STREET LIGHTING INSTALLATION)

(SEE NEVADA POWER CO. DWGS FOR ELECTRICAL DISTRIBUTION)

IMPROVEMENTS

1. CONSTRUCT 2052.55 S.Y. OF 2" ASPHALT PAVEMENT
2. MILL A 1" OVERLAY OVER 4" TYPE II AGGREGATE BASE
3. INSTALL 828.66 L.F. OF 8" "L" TYPE CURB AND GUTTER
4. INSTALL 104.96 L.F. OF "A" TYPE ISLAND CURB AND GUTTER
5. INSTALL 22 LF TYPE III BARRICADE PER N.D.O.T. STD. T-25.1.1 AND BARRICADE CONSTRUCTION

REV	DATE	DESCRIPTION	JTD	JAV/DRR/PA

RECOMMENDED

CHAS. R. BRUB, Jr.

R.E. 10584

DATE

ENGINEER

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HOWARD HUGHES PROPERTIES
SUMMERLIN VILLAGE 7 - THE TRAILS - SUBD 3
TRAIL HOLLOW DRIVE
PLAN AND PROFILE
STA 10+00 - STA 16+00

SHEET 14 OF 52 THS

ST-15

Call before you dig.
Nevada Utility Line Locating Service (702) 486-4180
Southern Nevada Underground Service Alert (SNUSA) 800-227-2600

NORTH

0 20 40 60 80
1" = 20 ft

C:\Keith\Projects\Howard Hughes\Summerlin Village 7\Trail Hollow Drive\Plan & Profile\ST-15.dwg

JANT HOLLOW DRIVE
SANTA ISABANA
LANDSCAPE PLAN
LANDSCAPE PLAN
SANTA HOLLOW JANT
SANTA HOLLOW JANT
SANTA HOLLOW JANT