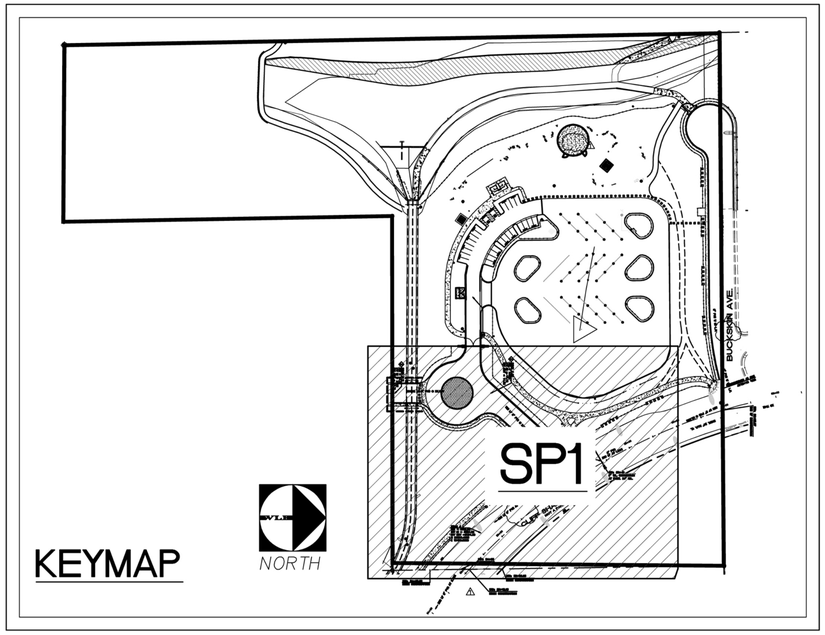
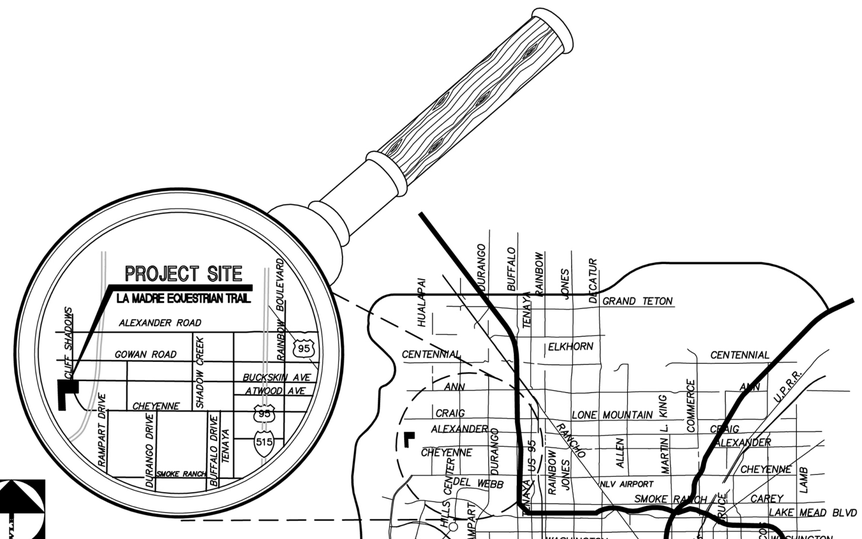
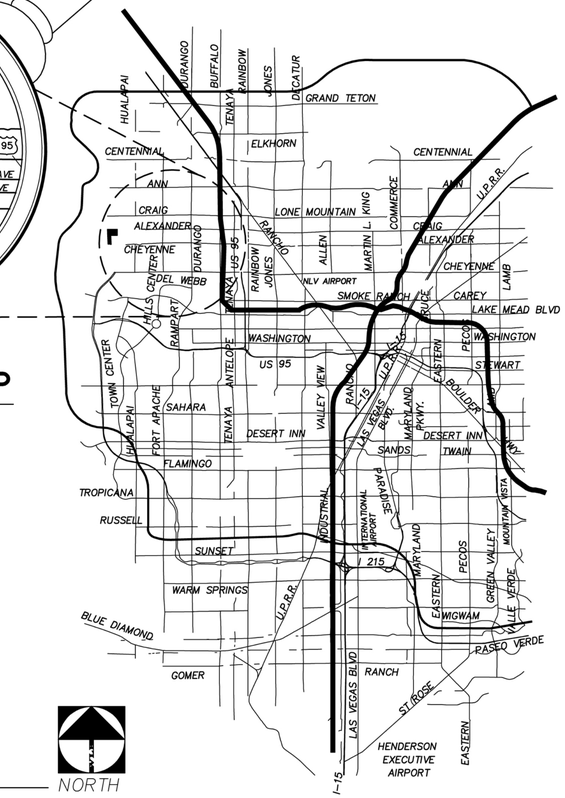




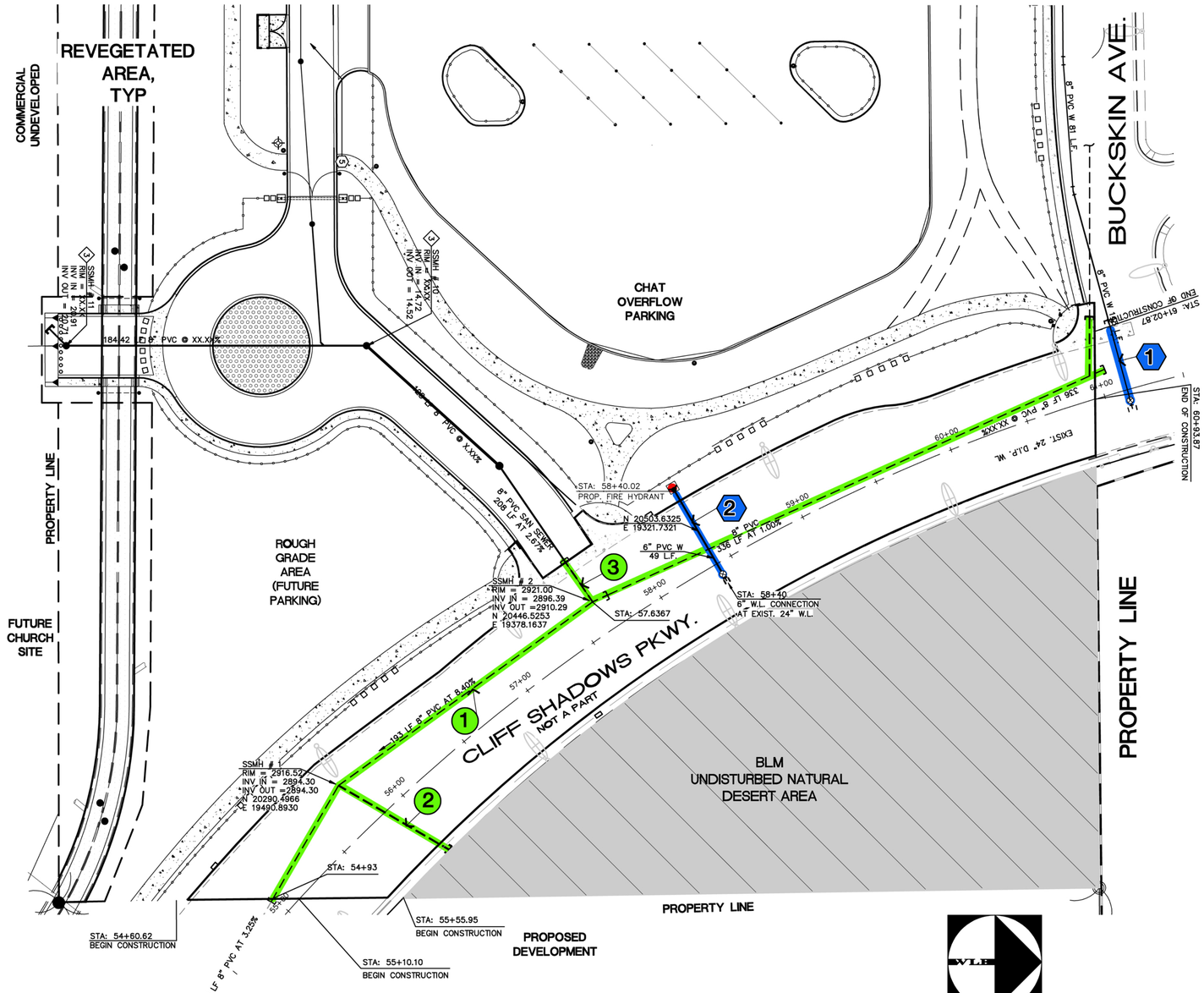


A. Sewer Facilities

1. In Cliff Shadows Parkway, 276 linear feet of 8-inch PVC sewer line at station 54+93 and invert elevation 2892.94, to station 57+63.67 and invert elevation 2897.08.
2. In Cliff Shadows Parkway, 79 linear feet of 8-inch PVC sewer line at station 55+75.70 and invert elevation 2894.30 northeasterly to a cap at an invert elevation of 2895.46.
3. In Cliff Shadows Parkway, 32 linear feet of 8-inch PVC sewer line at station 57+63.67 and invert elevation 2897.08 northeasterly to a cap at an invert elevation of 2899.26.

B. Water Facilities

1. In Cliff Shadows Parkway, 57 linear feet of 8-inch PVC water line at station 64+14 westerly to cap.
2. In Cliff Shadows Parkway, 65 linear feet of 8-inch PVC water line at station 58+40 westerly to cap.



REV	DATE	BY	REVISION

CITY OF LAS VEGAS
400 STEWART AVENUE
LAS VEGAS, NEVADA

The WLB Group INC

Engineering • Landscape Architecture
Surveying • Planning
2551 N. Green Valley Pkwy, Suite A425
HENDERSON, NV. 89014(702) 458-2551

SHEET TITLE: SITE PLAN

PROJECT: LA MADRE EQUESTRIAN TRAIL

Drawn by: RM	10-26-06
Designed by: CD/BP	10-26-06
Checked by: CD/BP	10-26-06
Project No.: 4040B5-A001	Scale: 1"=30'

SEAL

SHEET SP1 OF

DRAWING NO.

L:\4040B5\Exhibit\2006-10-26\4040B5-L2.dwg Plotted: Oct 27, 2006