

TWIN LAKES VILLAGE-UNIT 6

BEING THE SOUTHEAST 1/4 OF THE NORTHEAST 1/4 OF SECTION 29-T.20S.-R.61E.

WATER MAIN LAYOUT

CONSTRUCTION NOTES:

MAINS: CLASS 150 TRANSITE PIPE, LAID, TESTED, PURGED & DISINFECTED IN ACCORDANCE WITH THE LAS VEGAS VALLEY WATER DISTRICT SPECIFICATIONS.

CITY STANDARD DRAWING REFERENCE:

SERVICE CONNECTION & THRUST BLOCKS S-402
INSTALLATION OF FIRE HYD. VALVE & VALVE BOX S-403
FIRE HYDRANT CLEARANCES S-303A

LEGEND

○ GATE VALVE - WITH STREET BOX & COVER
● AV - AUTOMATIC FLOAT & POPPET AIR VALVE
+ FH - FIRE HYDRANT WITH VALVE, BOX & COVER.

SUMMARY OF ESTIMATED QUANTITIES:

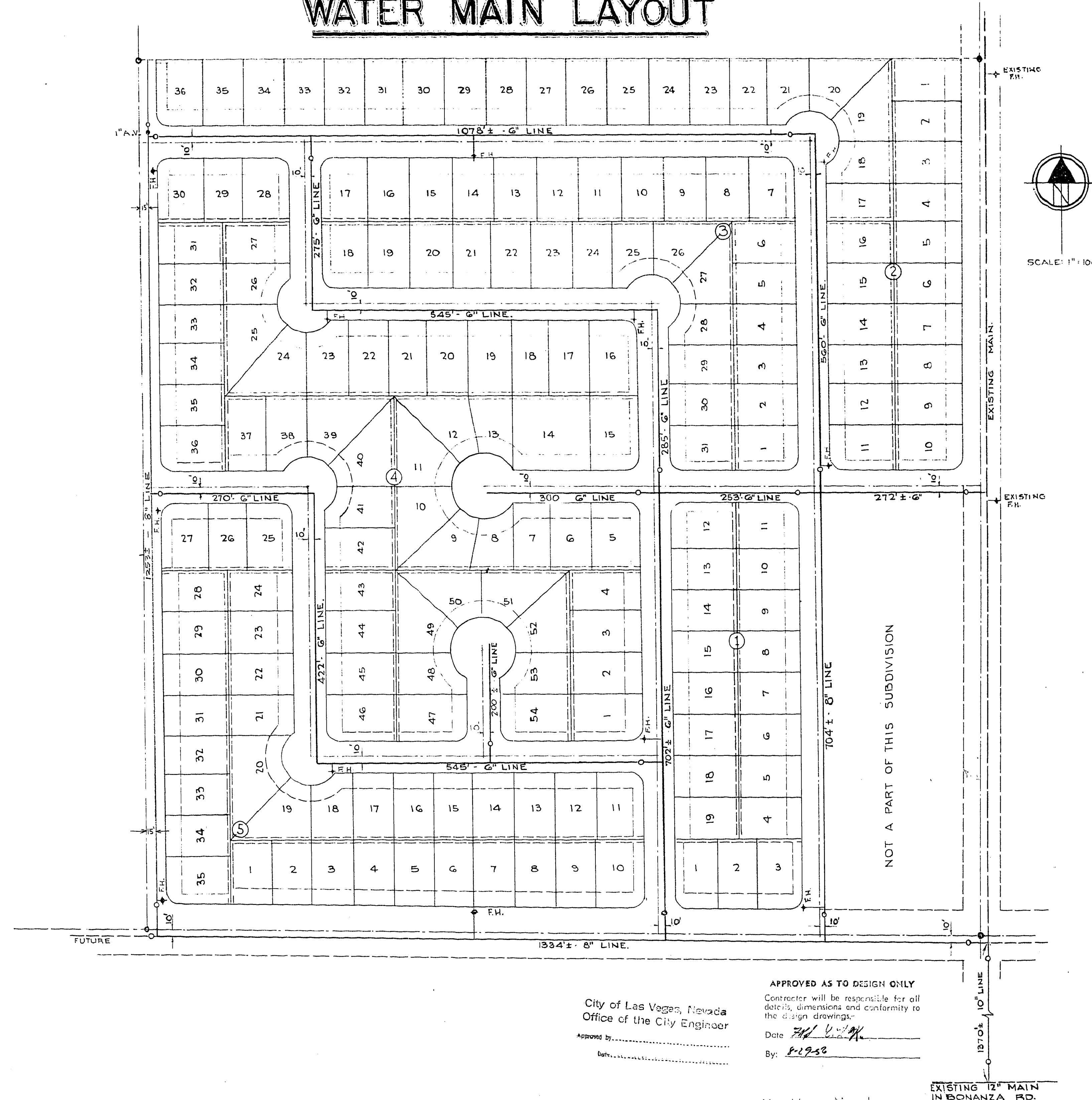
10,710' ± - TRENCHING
6,048' ± - 6" PIPE & 28 - 6" GATE VALVES.
3,292' ± - 8" PIPE & 4 - 8" GATE VALVES.
1,310' ± - 10" PIPE & 2 - 10" GATE VALVES.
12 - 6" FIRE HYDRANTS
1 - AUTOMATIC FLOAT & POPPET AIR VALVE.
35 VALVE BOXES & COVERS.

APPROVED:

MANAGER, LAS VEGAS VALLEY WATER DISTRICT. DATE: 8-21-06

E. C. Gates (CIVIL) DATE: 8/22/06
FIRE CHIEF

DIRECTOR OF PUBLIC WORKS. DATE:



City of Las Vegas, Nevada
Office of the City Engineer

Approved by: _____
Date: _____

APPROVED AS TO DESIGN ONLY
Contractor will be responsible for all details, dimensions and conformity to the design drawings.
Date: 8/22/06
By: 8-22-06

Approval of this plan by the City of Las Vegas, Nevada, does not constitute a warranty or representation for errors in the design or construction of the project by the Subdivider's Engineer or Surveyor.

CITY OF LAS VEGAS
ENGINEERING DEPT.

07-8101

