Grafton Hill Monument Sign

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General Description

Sign Detail: (2x) 36" diameter x 1" deep PVC disks with dimensional stacked logo. Disks are attached 'back-to-back' with 1"d frame between.

Frame & Mounting: 2" wide x .040" thick trim around perimeter of assembled disk painted black. $1" \times 3"$ tube fabricated frame with

(3x) vertical members to be welded to 1/2" thick x 4" x 32" mounting plate.

Mounting Plate to be attached to the granite with (8x) 6"chemical anchors (5/8"dia.)

Granite: 72" overall height (36" above grade) x 48" wide x 8" deep Granite base with text V Groove engraved on both sides.

Granite will have a recessed area on top $1/2^{\circ}$ deep x 4.5° wide x 32.5° length with smooth bottom to accept mounting plate.

Sign Face Colors

Red - a82025 Green - 497858 Gold - a18650 Text - 000000

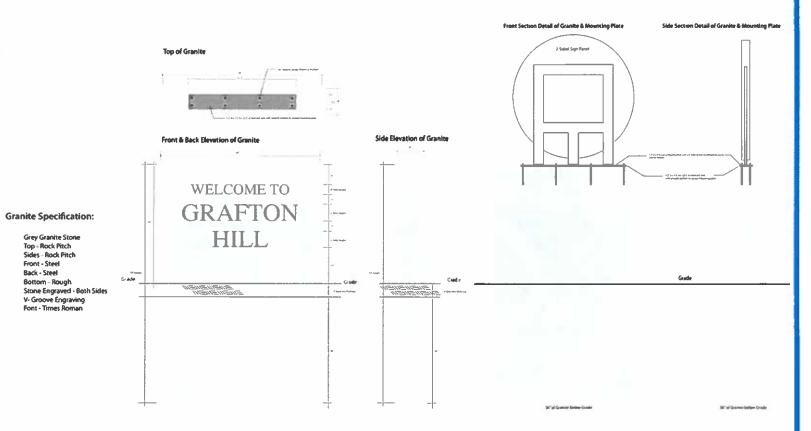


WELCOME TO GRAFTON HILL

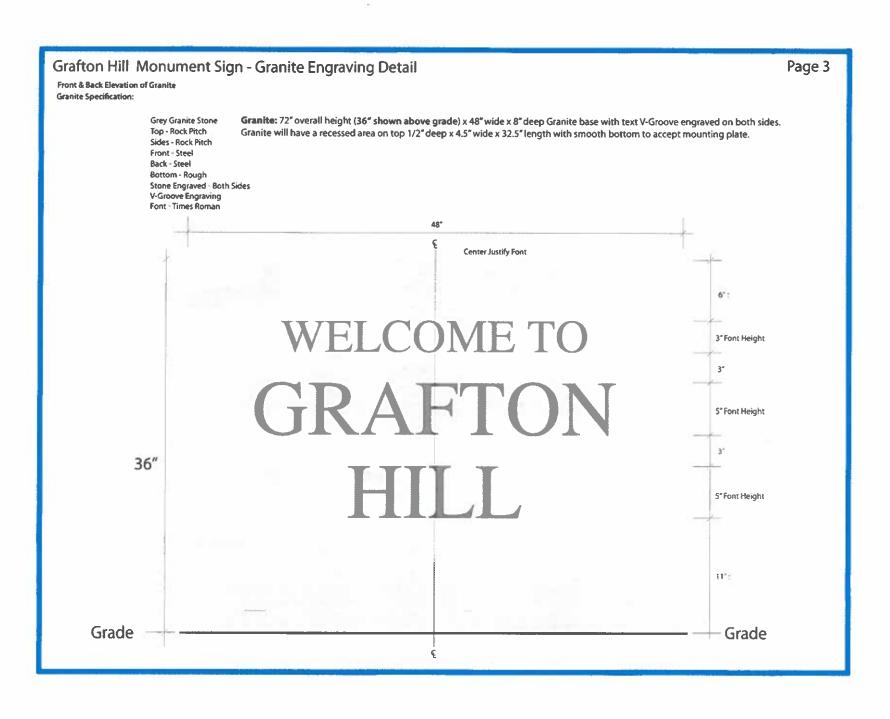
Double Sided Engraved Granite Base

Front Elevation

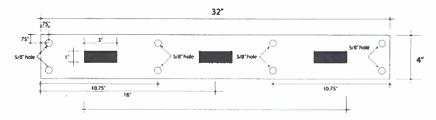
Side Elevation

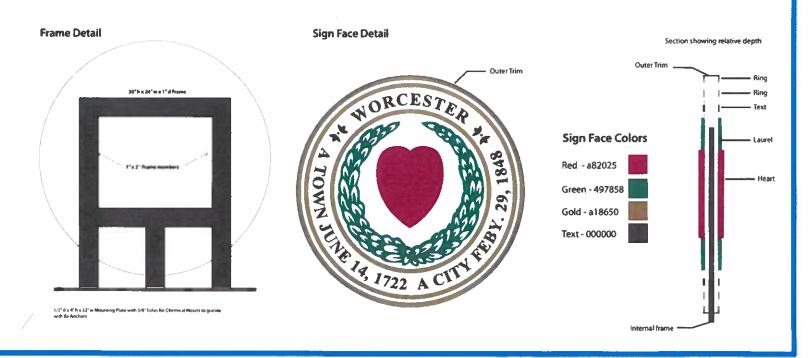


Granite: 72" overall height (36" above grade) x 48" wide x 8" deep Granite base with text V-Groove engraved on both sides. Granite will have a recessed area on top 1/2" deep x 4.5" wide x 32.5" length with smooth bottom to accept mounting plate.



1/2"Thick Mounting Plate Detail









Locus Map - Grafton Hill Monument **Billings Square**



DATA SOURCES.
Airport Clear Zones: MassPort | Census Tracts: U.S. Census Bureau | Environmental Justice Populations, FEMA Flood Hazerds, Historic Areas/Properties, Weitlands, and Wildlife Habital MassGirs] Instoric Redining Zones Digital map developed by Vibrosster Regional Research Bureau from the University of Richimords prototo | WRTA Bus Stops/Routes. Central Massachusetts Regional Planning Commission | All other data: City of Wibroester GIS

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Scope of Work for Installation

- 1. Excavation to be centered in concrete surface, adjacent to the Construction Joint.
- 2. Existing surface to be sawcut.
- 3. Bottom of excavation to be compacted.
- 4. Once Granite Monument is installed, backfill (3/8" minus)/Compact.
- 5. Install Expansion Joint material around monument and install/replace 4" thick concrete surface.
- 6. Install non-shrink grout around Monument.
- 7. Install City Seal Sign on Monument.
- 8. Repair all disturbed areas, cleanup and leave area as was prior to work.