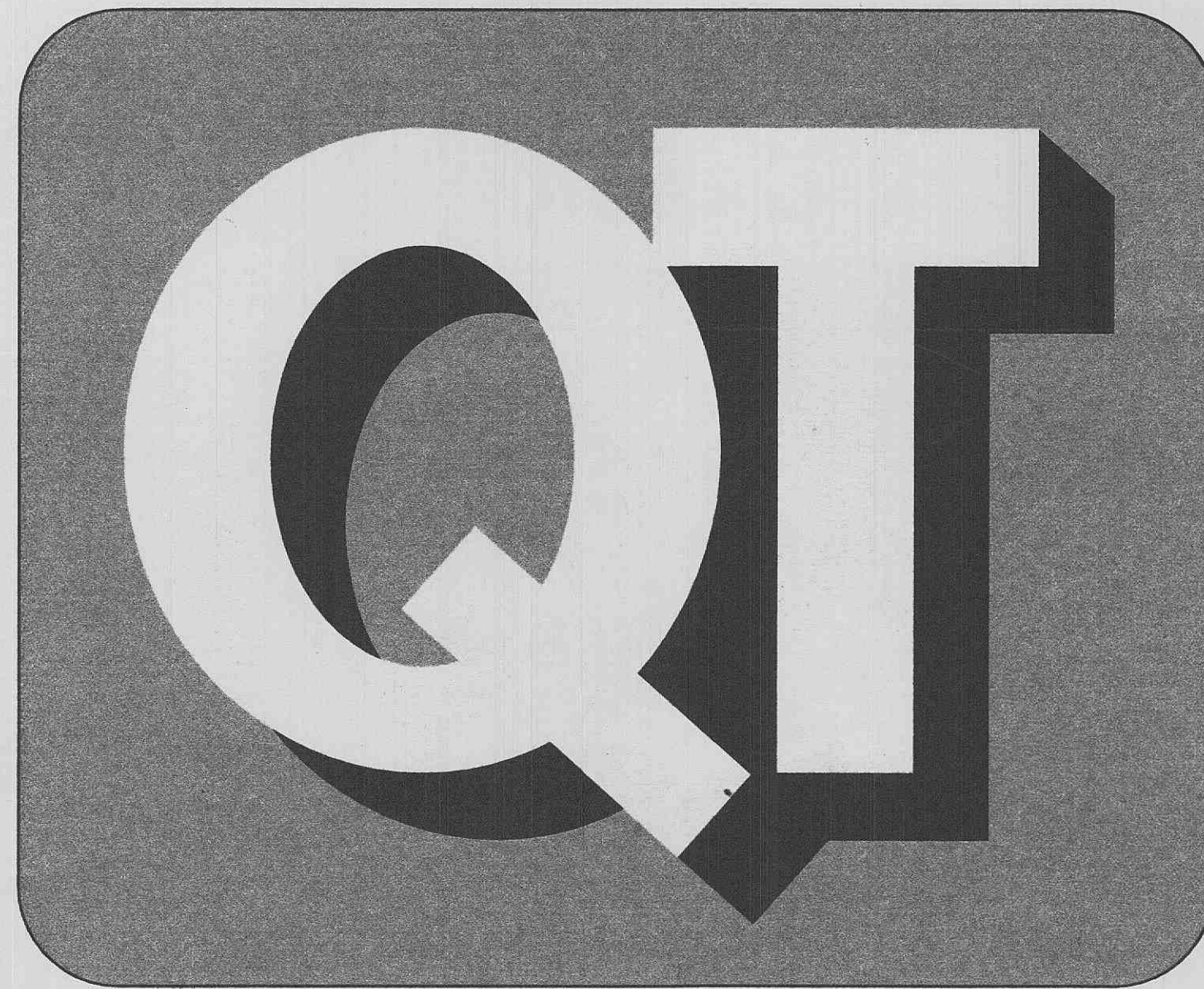


ABBREVIATIONS

- AI - Area Inlet
- B/B - Back to Back
- CB - Catch Basin
- CI - Curb Inlet
- CMP - Corrugated Metal Pipe
- CTV - Cable Television
- ChB - Chord Bearing
- Conc - Concrete
- DB - Dead Book
- DCB - Double Catch Basin
- DFL(N) - Drop FL from North
- DIP - Ductile Iron Pipe
- E - Electric
- F/F - Face to Face
- FES - Flared End Section
- FF - Finish Floor
- GI - Grate Inlet
- Gr MH - Grate Manhole
- L - Length of Curve
- MH - Manhole
- N/F - Now or Formerly
- OHE - Overhead Electric
- OHE&T - Overhead Electric & Telephone
- PB - Plat Book
- PG - Page
- PL - Property Line
- PVC - Polyvinyl Chloride Pipe
- R - Radius
- R/W - Right of Way
- RCP - Reinforced Concrete Pipe
- TBR - To Be Removed
- TBR&R - To Be Removed & Replaced
- TBRel - To Be Relocated
- Typ - Typical
- UGE - Underground Electric
- UGFO - Underground Fiber Optic
- UGT - Underground Telephone
- UIP - Use In Place / Use in Place
- VCP - Vitrified Clay Pipe
- W - Water Service

LEGEND

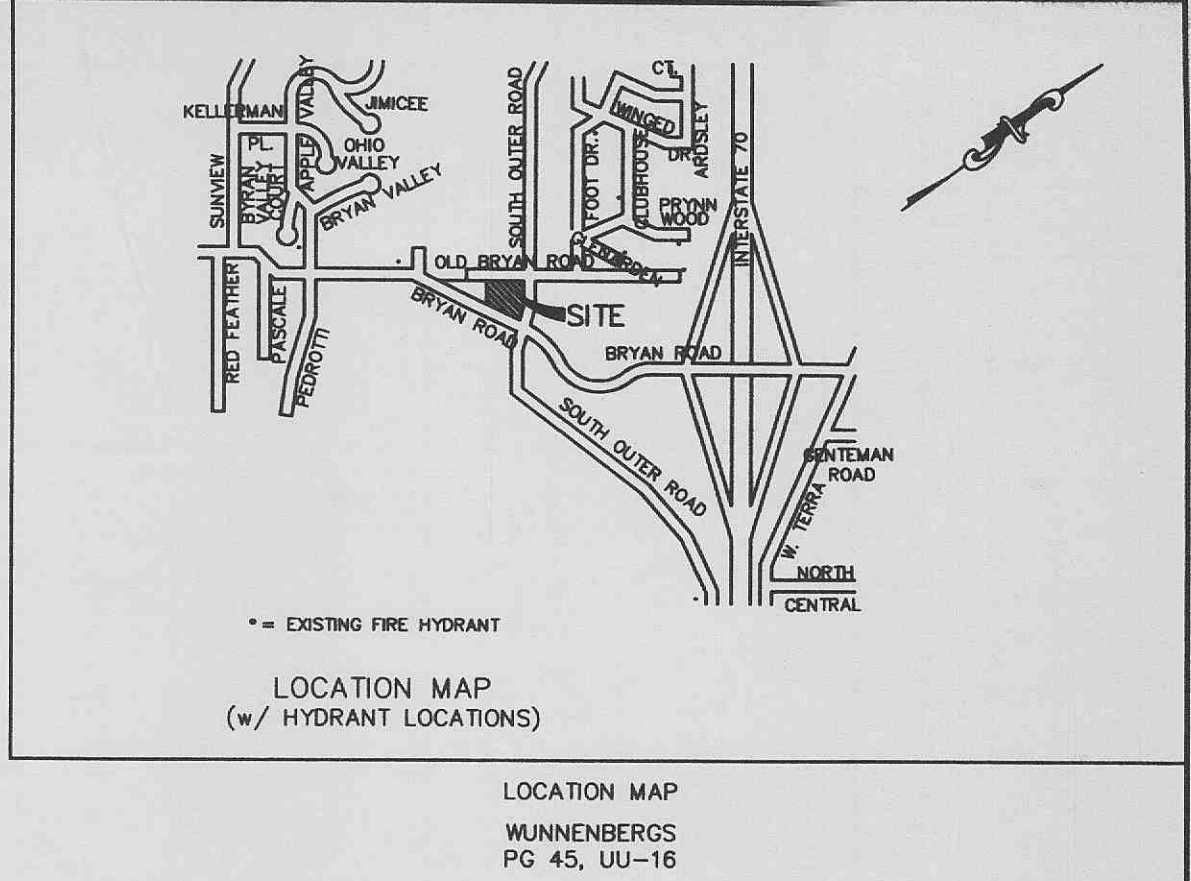
- ⊕ (120) - Area Light (w/ 120V Recept.)
 - (Proposed) - Connection (Proposed)
 - - Fire Hydrant
 - - Concrete
 - - Doorway Entrance
 - - Drainage Flow
 - - Swale
 - W.M. W.V. - Water Meter Or Valve
 - G.M. G.V. - Gas Meter Or Valve
 - - Utility Pole w/ Guy Wires
 - ♿ - Handicap Parking Space
 - ← - Direction Of Traffic
- | | |
|--|--|
| <p>Existing</p> <p>500 - Contour</p> <p>+ 500.00 - Spot Elevation</p> <p>— - Sanitary Sewer</p> <p>— - Storm Sewer</p> <p>— - Utility Service (E, T, G, etc.)</p> | <p>Proposed</p> <p>(480) - Contour</p> <p>500 or (500) - Spot Elevation</p> <p>— - Sanitary Sewer</p> <p>— - Storm Sewer</p> <p>(E) - Utility Service</p> |
|--|--|



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SITE IMPROVEMENT PLANS

QuikTrip # 662
995 Bryan Road
O'Fallon, MO 63366



SHEET INDEX:

1. COVER SHEET
2. DIMENSION PLAN
3. GRADING & UTILITY PLAN
4. VETERANS MEMORIAL PKWY. IMPROVEMENTS
5. PROPOSED DRAINAGE AREAS
6. PAVEMENT/LANDSCAPE PLAN
7. SEWER PROFILE & GENERAL NOTES
8. DETAILS
9. DETAILS
- 10A. SURVEY
- 10B. SURVEY
- 11A. ENTRANCE DETAIL (DIMENSION)
- 11B. ENTRANCE DETAIL (GRADING)
12. TRAFFIC CONTROL PLAN

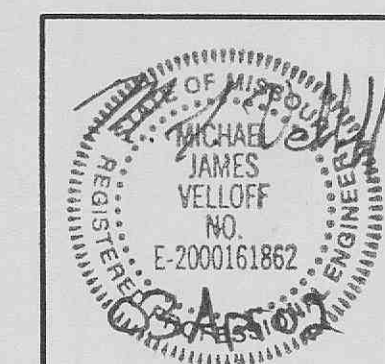


Underground facilities, structures & utilities have been plotted from available surveys, records & information, and therefore, do not necessarily reflect the actual existence, nonexistence, size, type, number of, or location of these facilities, structures, & utilities.

The Contractor shall be responsible for verifying the actual location of all underground facilities, structures, & utilities, either shown or not shown on these plans. The underground facilities, structures, & utilities shall be located in the field prior to any grading, excavation or construction of improvements. These provisions shall in no way absolve any party from complying with the Underground Facility Safety and Damage Prevention Act, Chapter 319, RSMO.

The original of this drawing is on file at the office of The Clayton Engineering Company. Any modifications to this drawing shall release said Clayton Engineering Company, the Engineer and/or the Surveyor whose seal appears hereon from any liability resulting from said unauthorized modifications.

4-9-02 gjs
APPROVED
 as noted



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Designed <u>DJB,MJV</u>	Project Number <u>97216</u>
Drawn <u>HRL</u>	Sheet Number <u>12</u>
Checked <u>DJB,MJV</u>	
Date <u>12/03/01</u>	

1 of 12

Const. Inspector