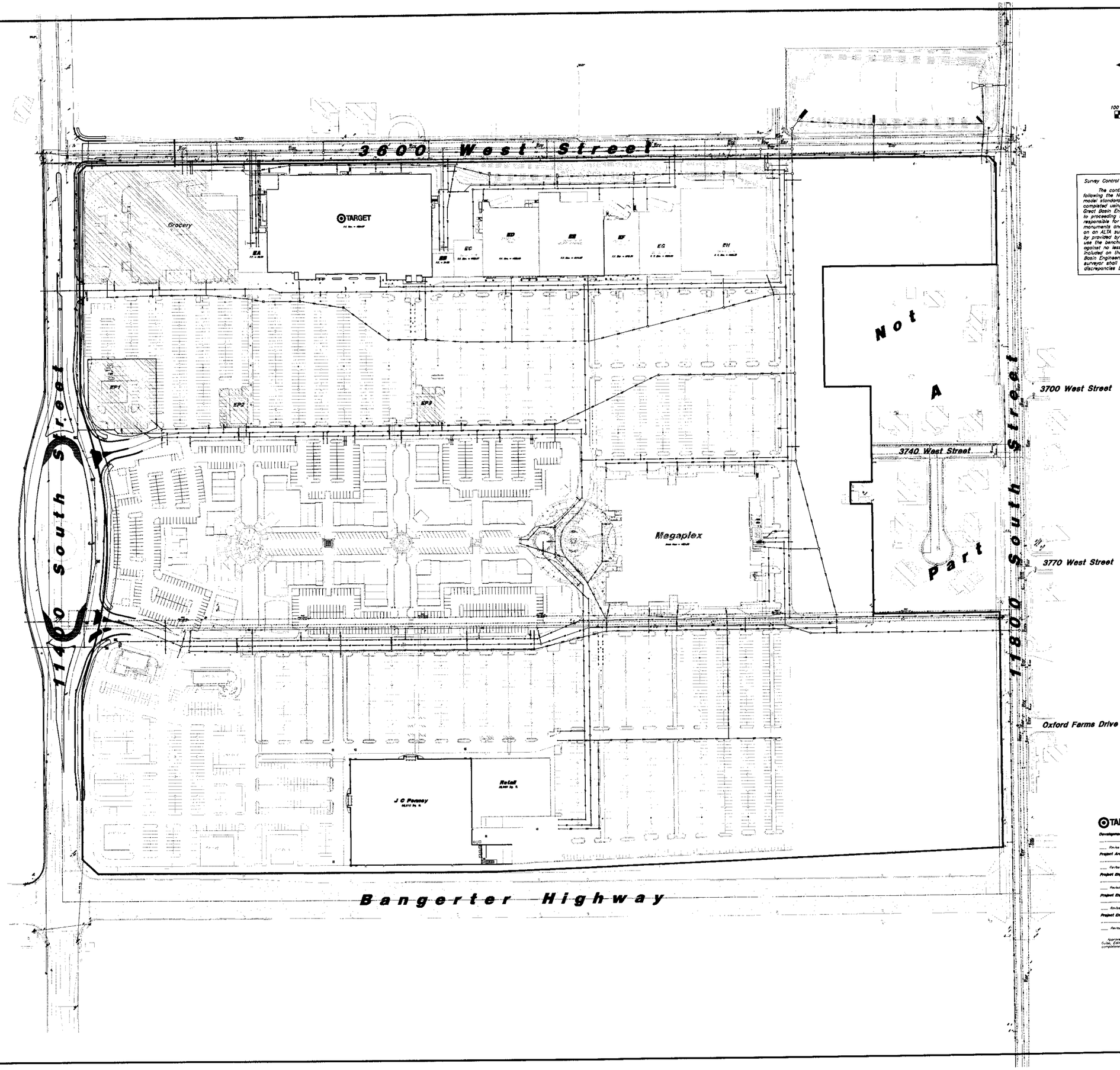

Survey Control Note:

The contractor or surveyor shall be responsible for following the National Society of Professional Surveyors (NSPS) model standards for any surveying or construction layout to be completed using Great Basin Engineering's ALTA Surveying or Great Basin Engineering's construction improvement plans. Prior to proceeding with construction staking, the surveyor shall be responsible for verifying horizontal control from the survey monuments and for verifying any additional control points shown on an ALTA survey or improvement plan or on electronic data by provided by Great Basin Engineering. The surveyor shall also use the benchmarks as shown on the plan, and verify them against no less than three existing hard improvement elevations included on these plans or on electronic data provided by Great Basin Engineering. If any discrepancies are encountered, the surveyor shall immediately notify the engineer and resolve the discrepancies before proceeding with any construction staking.

REV	DATE	DESCRIPTION

GREAT BASIN ENGINEERING - SOUTH
CONSULTING ENGINEERS and LAND SURVEYORS
2010 North Redwood Road, P.O. Box 16747
Salt Lake City, Utah 84116
Salt Lake City (801)521-8529 Ogden (801)394-7288 Fax (801)521-9551

Overall Utility Reference Plan

The District

11400 South Street and Bangerter Highway
South Jordan, Utah

TARGET — REVIEWED BY:

Development Manager
___ Revise and Resubmit ___ Not Reviewed ___ Approved as Noted ___ Approved

Project Architect
___ Revise and Resubmit ___ Not Reviewed ___ Approved as Noted ___ Approved

Project Engineer (M)
___ Revise and Resubmit ___ Not Reviewed ___ Approved as Noted ___ Approved

Project Engineer (E)
___ Revise and Resubmit ___ Not Reviewed ___ Approved as Noted ___ Approved

Project Engineer (S)
___ Revise and Resubmit ___ Not Reviewed ___ Approved as Noted ___ Approved

Approval only for conformance of the site construction documents to Target Developer Guide, Edition 2.4 and the Target building documents. Consultant is solely responsible for completeness, accuracy, and dimensions on the site construction documents.

31 May, 2005

SHEET NO.
C3.0

02-180AD

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