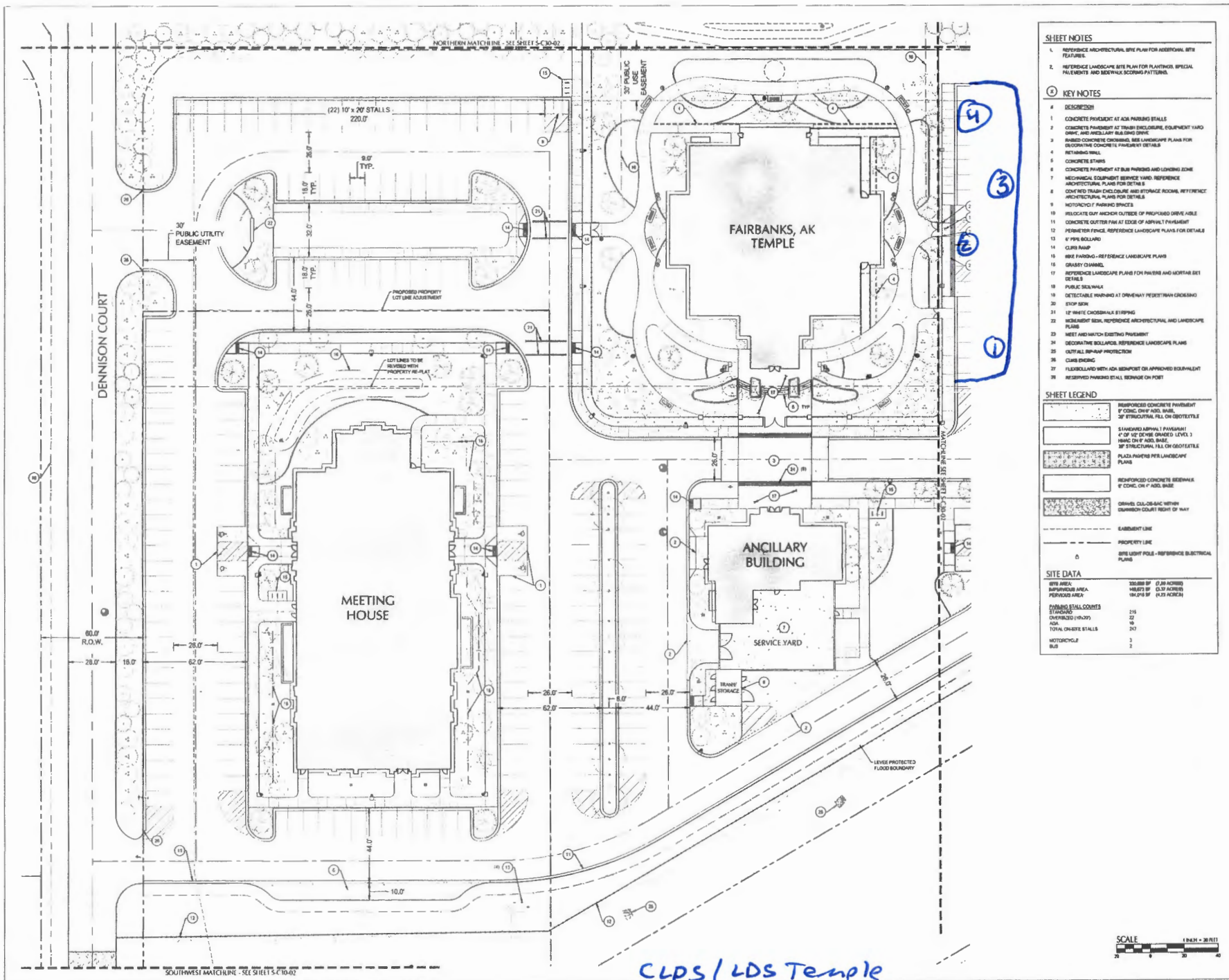


**ASTM D6938 In-Place Density and Water Content of Soil and
Soil-Aggregate by Nuclear Methods (Shallow Depth)****Project: Fairbanks Temple****Fairbanks, AK****Client: The Chruch of Jesus Christ of Latter-Day Saints****Project #: 2025-110****Date: June 5, 2026****Area Tested: Northeast Parking lot****Material / Source:****3" gravel. Van horn 141.0****Gauge: Instrotek 3500****Ser: # 1748****Operator: John Trush**

Test #	Soil Type	Test Depth(in)	Lift Elev	Location	Wet Density	% Moist.	Dry Density	Max Density	Percent Density	Required Density
1	3" gravel	6"	4	Northeast Parking lot backfill (see map)	146.0	8.4	134.7	141.0	95.5%	95%
2	3" gravel	6"	4	Northeast Parking lot backfill (see map)	144.8	8.0	134.1	141.0	95.1%	95%
3	3" gravel	6"	4	Northeast Parking lot backfill (see map)	144.0	6.7	135.0	141.0	95.7%	95%
4	3" gravel	6"	4	Northeast Parking lot backfill (see map)	145.8	7.6	135.5	141.0	96.1%	95%



DATE	ISSUED FOR	REV
06/05/2015	FOR DESIGN DEVELOPMENT	A

PROJECT INFORMATION

Project Name: THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS

Project Location: 228 DENISON COURT, FAIRBANKS, AK 99701

Project Manager: [Name]

Project Engineer: [Name]

Project Designer: [Name]

Project Checker: [Name]

Project Approver: [Name]

Project Date: 06/05/2015

Project Title: SITE PLAN

Project No.: ED2024-0391

Project Rev.: S-C30-01

Project Scale: AS SHOWN

Project Drawing No.: S-C30-01

Project Drawing Date: 06/05/2015