LSR7 BAILEY ROAD MIDDLE SCHOOL MASS GRADING

Site Construction

ENGINEER'S ESTIMATE OF PROBABLE COST PREPARED BY OLSSON

Project #: 020-0103 DESCRIPTION TOTAL Public Infrastructure, both onsite and offstie \$ 1,524,532 Private Street Construction, including parking lots and \$ 1,683,662 driveways \$ Sidewalks located within the ROW 52,627 \$ ADA Accessible Ramps 9,968 Sanitary Sewer manholes and piping between manholes. \$ including private mains 174,844 Connection of the building sanitary sewer stub to public \$ 2,786 main Waterlines larger than 2 inches in diamter, valves, hydrants, and backflow preventer with vault, if outside the buildina \$ 335,832 Stormwater piping greater than 6 inches in diamter, structures, and detention/retention facilities, public or \$ private 694,662 Water quality features installed to meet the 40 hour extended durationn detention requirements \$ 62,500 Grading for detention/retention ponds \$ 278,612 \$ Grading to establish proper site drainage 1,191,828 \$ Utility infrastructure adjustments to finished grade 14,000 Erosion and sediment control devices required for \$ construction 158,303 Re-vegetation and other post-construction erosion and sediment control activities \$ 109,927 \$ 6,294,083