

CAUTION EXISTING UTILITIES !!!! All existing utilities and underground facilities that a indicated and shown on these plans are approximat and are based on as-built plans and/or from referen- information. Actual utility locations may differ fro the as-built plans based on field observations. , utilities shall be field verified and located prior to an excavation or boring. It shall be the responsibility the Contractor to verify both horizontally and vertical the location of such existing utilities prior to an construction.	All All All -=O=-
	GRAPHIC SCALE 1"=40'
T NO. 1048	 NOTES 1. All materials and construction shall be in accordance with the City of McKinney Standard Specifications and Construction Standards, and Standard Specifications for Public Works Construction prepared by North Central Texas Council of Governments (Latest Revision). 2. Existing utilities are shown schematically and are for the contractors guidance only. The location and/or elevation of existing utilities as shown on these plans are based
	 on records of the various utility companies, and, where possible, measurements taken in the field. The contractor must call the appropriate utility company at least 48 hours prior to any excavation to request exact field location of utilities. 3. The contractor shall be responsible for protecting all existing improvements in the construction of this project. The contractor is responsible for repairs of damage to
	any existing improvements during construction. Repairs shall be equal to or better than condition prior to construction.
	 All paving dimensions are to the FACE of curb, where applicable, unless noted otherwise.
	5. All curb radii are 3' unless noted otherwise.6. All parking spaces are 9' x 18', unless noted otherwise.
	 All parking spaces are 9 x 18, unless noted otherwise. Firelanes shall be striped in accordance with the City of McKinney Requirements
	8. Parking stripes shall be 4" wide, color shall be in accordance with the City of
	McKinney Requirements. 9. The sanitation container screening walls will be brick masonry, stone masonry, or other architectural masonry finish, including a metal gate, primed and painted, and the sanitation container screening walls, gate, and pad site, will be constructed in accordance with the City of McKinney design spcifications, subject to review and approval by the Sanitation Coordinator.
LINE BEARING DISTANCE L1 N 43°59'56" W 34.65' L2 N 88'59'56" W 45.78' L3 N 86'11'41" W 61.32' L4 N 88'50'56" W 17.87'	9. The sanitation container screening walls will be brick masonry, stone masonry, or other architectural masonry finish, including a metal gate, primed and painted, and the sanitation container screening walls, gate, and pad site, will be constructed in accordance with the City of McKinney design spcifications, subject to review and
L1 N 43°59'56" W 34.65' L2 N 88°59'56" W 45.78'	 9. The sanitation container screening walls will be brick masonry, stone masonry, or other architectural masonry finish, including a metal gate, primed and painted, and the sanitation container screening walls, gate, and pad site, will be constructed in accordance with the City of McKinney design spcifications, subject to review and approval by the Sanitation Coordinator. 10. Mechanical and heating and air conditioning equipment in non-residential uses shall be screened from view from the public right-of-way and from adjacent residential

SYNOPSIS

Location Zoning Proposed Use Lot Area (Gross) Proposed Building Area 77,569 Sq.Ft. Proposed Building Height 27'-0"

Lot Coverage

PD 2015-04-024 Elementary School 11.815 Acres Ac. (514,650 Sq. Ft.) 15.1% Of Site (Total)

County Rd 278 (1300ft West of Fannin Rd) Parking Required PD 2015-04-024 (2.5/per Classroom (36) HC Parking Required HC Parking Provided Total Parking Required Total Parking Provided Interior Landscape Required Interior Landscape Provided Impervious Surface

90 Spaces 5 Spaces 5 Spaces 90 Spaces 103 Spaces 816 Sq. Ft. (8 SF Per Spa.) 3,168 Sq. Ft.

225,483 Sq. Ft.

SITE PLAN

WILLOW WOOD ELEMENTARY SCHOOL BLOCK A, LOT 1 situated in the ABNER SMALLY SURVEY, ABSTRACT 864 POLLY A BOONE SURVEY, ABSTRACT 1048 McKINNEY, COLLIN COUNTY, TEXAS

<u>Owner</u>

Melissa Independent School District 1904 Cooper Street Melissa, Texas 75454 Telephone 972-569-6409 Contact: Kenny Deel

<u>Engineer</u> RLK Engineering 111 West Main Street Allen, Texas 75013 Telephone 972 359-1733 Contact:Rob Morse