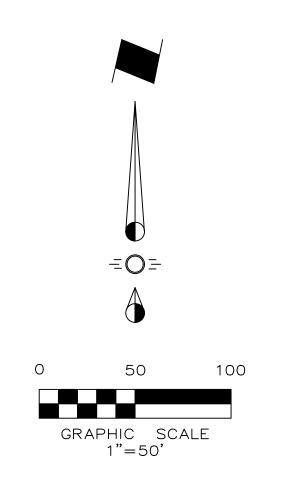


NTS



<u>LEGEND</u>

Firelane

Proposed Sidewalk

Proposed Retaining Wall

—— Proposed Wheel Stop Typical

Existing Fire Hydrant

Proposed Fire Hydrant

BFR Barrier Free Ramp

SYNOPSIS

2600 W. Univerity Dr. Address: McKinney, Texas 75071 PD-97-06-35 Zoning:

Proposed Use: Medical Office Lot Area: 3.271 Acres (142,480 sf)

> 14,850 sf Building 2 (Future) 5,235 sf Building 3 (Future)

<u>Building 4 (Future)</u> Total Bldg Area:

Loading Space: 1 12'x35' Space

21.45% (Total Bldg Area 30,555 sf) Floor Area Ratio: 0.21 : 1

Building Height: 29'-9" (29'-11" to Parapet)

Impervious Area: 101,849 sf

Required Parking: Building 1

1:300 (14,850/300) = 50 Spcs.Building 2 (Future) 1:300 (5,235/300) = 18 Spcs. $1:300 \quad (5,235/300) = 18 \text{ Spcs.}$ Building 3 (Future)

<u>Building 4 (Future)</u> Total 1:300 (5,235/300) = 18 Spcs.104 Spcs.

Parking Required Total: 104 Parking Spaces

Parking Provided Total: 146 Parking Spaces (8 H/C)

DEVELOPER:

Golanl Properties, LLC 5164 Village Creek Drive, Ste. 100 Plano, Texas 75093 Phone (972) 267-3300 Contact: Moshe Golan

OWNER: Ascension Medical Properties LLC 8380 Warren Parkway, Ste. 101

Frisco, Texas 75034 Phone (972) 548-2015 Contact: Jason Bullajian, M.D.

ENGINEER:

Cross Engineering Consultants, Inc. 1720 W. Virginia Street McKinney, Texas 75069 Phone (972) 562-4409 Contact: Jon David Cross, P.E.

ARCHITECT:

708 Studios 5000 Eldorado Parkway, Ste. 150 Frisco, Texas 75033 Phone (214) 789-6196 Contact: Clara Carlisle, AIA

SURVEYOR:

Sparr Surveys 2553 County Road 722 McKinney, Texas 75069 Phone (214) 544-2297 Contact: Brad Sparr, RPLS

NOTE: THIS IS NOT A CONSTRUCTION DOCUMENT. THIS DOCUMENT IS FOR CONCEPTUAL PLANNING PURPOSES ONLY.

131 S. Tennessee St. McKinney, Texas 75069 972.562.4409 Texas P.E. Firm No. F-5935	CROSS	ENGINEERING CONSULTANTS
		McKinney, Texas 75069 Texas P.E. Firm No. F-5935

SITE PLAN LASIK CENTER McKINNEY

BLOCK A, LOT 2 SKYLINE-UNIVERSITY ADDITION

McKINNEY, TEXAS

Project No. 19038

Sheet No.

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 Specifications. The Sanitation Screening Walls Will Be A Minimum Of 7' In Height.

The Lighting for the subject property will be constructed and operated in conformance with Chapter 58 of the City

The Sanitation Container Screening Walls Will Be Brick

public right—of—way and from adjacent residential

of McKinney Code of Ordinances.

properties.