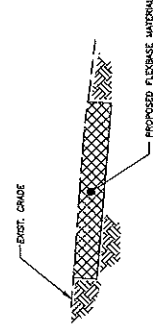


LEGEND	
59	POWER POLE
59-1	OVERHEAD ELECTRIC LINE
59-2	WATER MAIN
59-3	SEWER MAIN
59-4	SEWER MANHOLE
59-5	SEWER RECORDS, DULLES COUNTY, TOWNSHIP
59-6	IRON WROUGHT FENCE
59-7	METAL FENCE
59-8	CHAINLINK FENCE
59-9	WIRE FENCE
59-10	PIPE FENCE
59-11	ASPHALT PAVEMENT EDGE

VEHICLE STORAGE ROW
WIDTH 30 ft
FIRE LANE WIDTH 24 ft

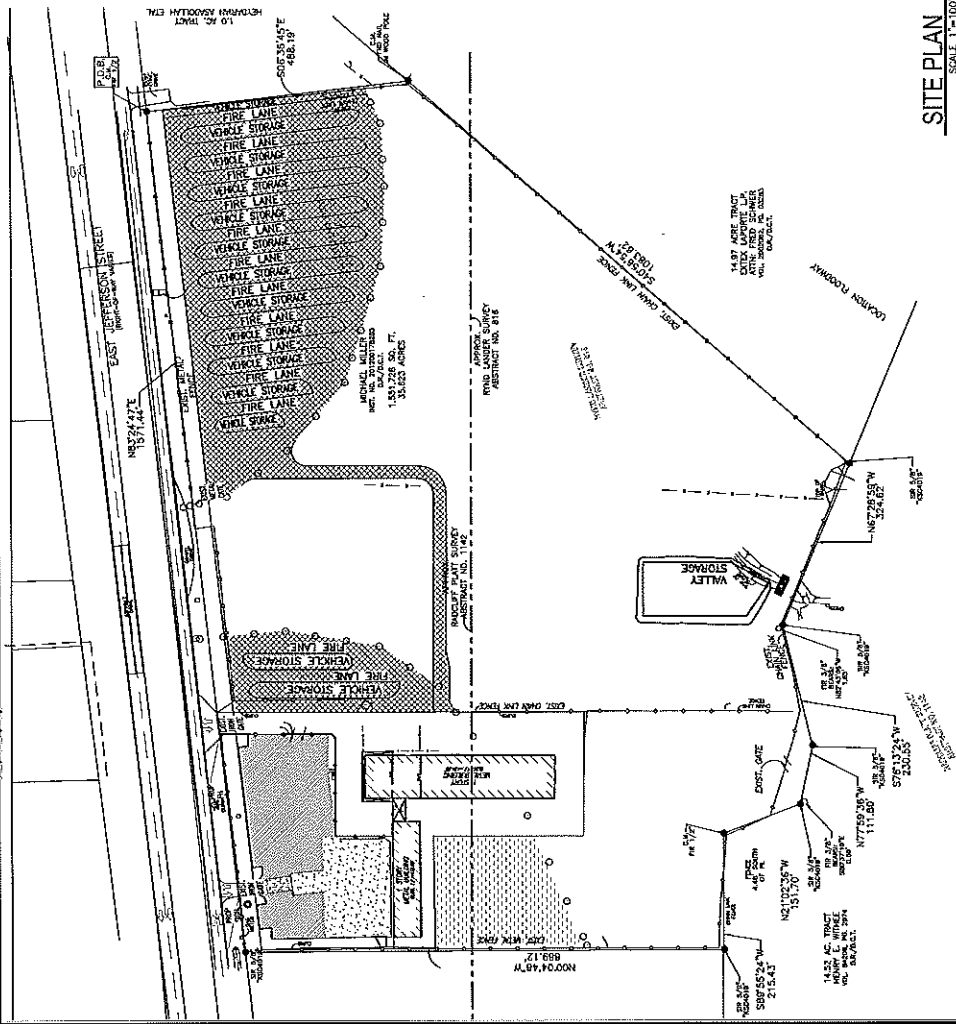
Paved Surfaces	
	DUCTING CONCRETE
	DUCTING FLEXIBLE SURFACE
	PROPOSED CONCRETE (6\"
	PROPOSED ASPHALT
	PROPOSED FLEXIBLE (15\"

DESIGN IS BASED ON HISTORICAL DATA AND WILL BE UPDATED
BASED ON SPECIFIC GEOTECHNICAL RECOMMENDATIONS



TYPICAL FLEXBASE GRADING

NOTE: PROPOSED GRADES TO
MATCH PRE-EXISTING CONDITIONS



FLEX BASE SPECIFICATION

TYPE "C" CRUSHED GRAVEL WITH A MINIMUM OF 80% OF THE PARTICLES RETAINED ON A NO. 4 SEIVE WITH 2 OR MORE CRUSHED FLACES AS DETERMINED BY Test-469-A. PART 1, BLENDED OF 2 OR MORE SOURCES IS ALLOWED. USE MINIMUM OF 15" DEPTH

SITE PLAN
SCALE 1"=100'

UNITED STATES DISTRICT COURT, Southern District of New York, August 26, 2015. 15-cv-00004 (JES) (JES)

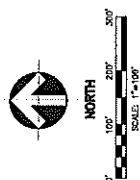
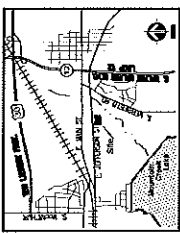
260004
EXHIBIT "D"

AL	JUL 2016
MS	MS
AZ / MS	AZ / MS
AZ	AZ
MS	MS
MS	MS

[illegible]

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Engineers & Scientists • Scientists & Engineers
6075 Folsom Blvd., Suite 200 • Oakland, CA 94620
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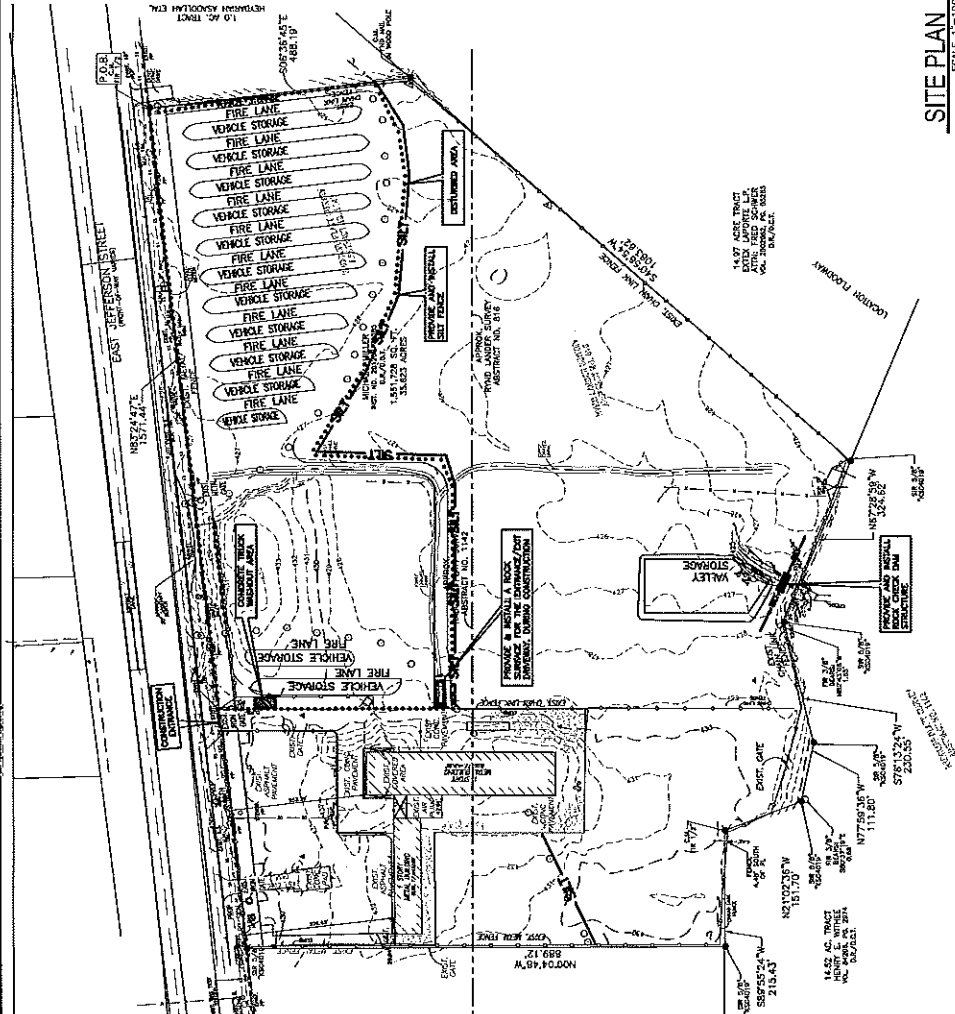


LEGEND	
PP	POWER POLE
-----	OVERHEAD ELECTRIC LINE
WM	WATER METER
-----	SANITARY SEWER LINE
SSWM	SANITARY SEWER MANHOLE
-----	DEED BOUNDARY, DALLAS COUNTY, TEXAS
-----	IRON WROUGHT FENCE
-----	WOOD FENCE
-----	CHAINLINK FENCE
-----	WIRE FENCE
-----	PIPE FENCE
-----	ASPHALT PAVEMENT EDGE
-----	PROPOSED 50' FENCE
-----	DISTURBED AREA

ALL EROSION CONTROL DEVICES SHOULD BE
CONSTRUCTED AND MAINTAINED IN COMPLIANCE WITH
THE CITY OF GRAND PRAIRIE STANDARD EROSION
CONTROL CONSTRUCTION DETAILS

EROSION CONTROL PLAN
STANDARD GENERAL NOTES

1. DESIGN CONTROL DEVICES AS SHOWN ON THE ENGINEERING CONTROL PLAN FOR THE PROJECT SHALL BE INSTALLED PERK TO THE START OF AND DURING THE ACTIVITIES ON THE PROJECT.
2. ALL DESIGN CONTROL DEVICES ARE TO BE INSTALLED IN ACCORDANCE WITH THE DESIGN CONTROL PLAN. ANY CHANGES TO THE DESIGN CONTROL CHANGES ARE TO BE APPROVED BEFORE DISMANTMENT BY THE DESIGN ENGINEER AND THE SITE'S ENGINEERING DEPARTMENT.
3. IF THE DESIGN CONTROL PLAN IS APPLICABLE AGAINST CONTROL DESIGN AND/OR SITE REMEDIATION FROM THE PROJECT, THE DESIGN CONTROL PLAN SHALL BE REVIEWED BY AN ADDITIONAL ENGINEER. CONTROL DEVICES MAY BE REMOVED ON SITE.
4. IF SITE SOIL BLOWHOLE OR SPILL SITES ARE USED IN CONJUNCTION WITH THIS PROJECT, THIS INFORMATION SHALL BE DOCUMENTED AND THE SPILL OR BLOWHOLE SHALL BE CONSIDERED PART OF THE PROJECT SITE AND IMPROVEMENTS SHALL COMPLY WITH THE CITY DESIGN CONTROL REQUIREMENTS. THESE REQUIREMENTS SHALL BE REVIEWED BY AN ADDITIONAL ENGINEER PRIOR TO FINAL APPROVAL OF THE PROJECT.



SITE PLAN