Line 3 6" Fire Line
Line 2 3" Dom. WL
Line 1 8" Water Line

City Maint. Ends.

W.L. Sta. 0+00.00 Line 1
B.L. Sta. 14+94.48 27'RT
*1-12"x8" Tapping Sleeve
*1-8" Tapping Valve
*1-6" Valve Box
Valve Box Elev.= Exist.
* To be installed by the City and paid for by the Contractor.

1-8"x 6" Reducer

228.82 LF 8" Pipe

W.L. Sta. 2+28.62 Line 1
B.L. Sta. 14+94.48 255.62'RT
1-FH Assembly CLOW
Bury Line Elev. 240.63
Top 6" Valve Box Elev.240.6
1-8" Plug

4' from back of curb
11' from existing

B.L. Sta. 13+69.73 23'RT
Remove Existing FH and Return to Water Maint. Fac. at 1825 S. McLean.
Install 1-90° MJ Bend
5 LF 6" DI Pipe(E)
1-Fire Hydrant

Ex. 12" WL

PROPOSED BUILDING #5
39,600 SF
44,000 SF W/ MEZZANINE

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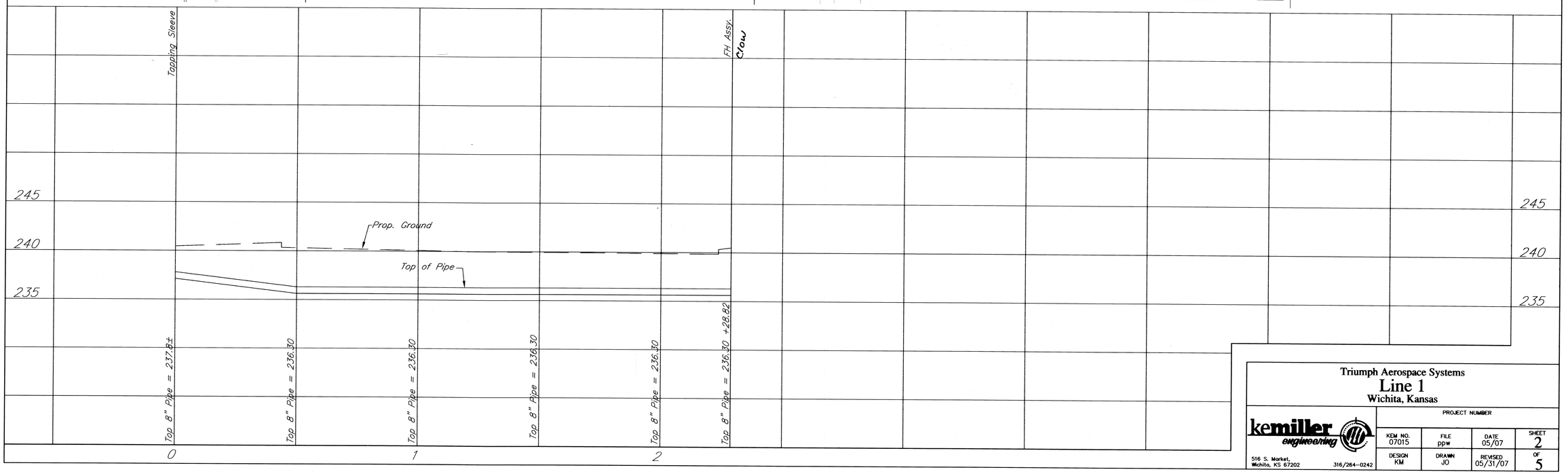
Benchmark:
City disc at the NW corner of 34th St. and Webb Rd.
Elev. = 244.18
"□" Cut on back of curb between inlets N of 34th St.
Elev. = 232.82

Baseline:
20+00 Intersection of Webb Rd and 34th St. N.

Vert. Scale
(IN FEET)
1 inch = 5 ft.

(IN FEET)
1 inch = 20 ft.



Triumph Aerospace Systems
Line 1
Wichita, Kansas

kemiller engineering
516 S. Market,
Wichita, KS 67202
316/264-0242

PROJECT NUMBER			
KEM. NO. 07015	FILE ppw	DATE 05/07	SHEET 2
DESIGN KM	DRAWN JO	REVISED 05/31/07	OF 5