NOTES:

1. EXISTING UTILITIES ARE BY TXU & MISCELL.
2. PROPOSED UTILITIES ARE BY DRY UTILITIES.
3. SEE TYPICAL SECTIONS SHEET.

4. SEE T.C.M.P.M.S.D. FOR ADDITIONAL SIGNAGE.
5. SEE SIGNAGE SHEETS FOR:
SIGN(S):
SIGN(S):
SIGN(S):
SIGN(S):
SIGN(S):
SIGN(S):
6. SEE SIGNAGE SHEET FOR:
7. SEE PAVEMENT MARKING SHEETS FOR:
8. PCPI (SIGNATURE PAGE TYPICAL) AND LOCATION (PROFILE).
9. SIGNAGE DETAILS, CLEARANCE, SIZE REQUIRED, MESSAGE ID, TEXT AND LOCATION TO BE DETERMINED BY ENGINEER.

LOCATION MAP
NTS

LEGEND

- EXISTING ROW
- PROPOSED ROW
- EXISTING CONTROL OF ACCESS (COA) (DIRECTION OF TRAFFIC)
- PROPOSED CONTROL OF ACCESS (COA)
- EXISTING CL ACCESS - ACCESS (SIGNAL) LINE (CF LAYER)
- EXISTING CL RAMP (CR LAYER)
- EXISTING MAJOR CURB
- EXISTING MINOR CURB
- EXISTING MEDIAN CURB (DIRECTION OF TRAFFIC)
- EXISTING CENTER STRIPE
- EXISTING CENTER STRIPE (DIRECTION OF TRAFFIC)
- PROPOSED CENTER STRIPE
- PROPOSED CL RAMP (CR LAYER)
- PROPOSED CL ACCESS - ACCESS (SIGNAL) LINE (CF LAYER)
- PROPOSED CL ACCESS - ACCESS (NON-SIGNAL) LINE (CF LAYER)
- PROPOSED CL ACCESS - ACCESS (RIGHT-IN/RIGHT-OUT) LINE (CF LAYER)
- PROPOSED CL ACCESS - ACCESS (RIGHT-IN ONLY) LINE (CF LAYER)
- PROPOSED CL ACCESS - ACCESS (RIGHT-OUT ONLY) LINE (CF LAYER)
- PROPOSED MAJOR CURB
- PROPOSED MINOR CURB
- PROPOSED MEDIAN CURB
- PROPOSED CENTER STRIPE
- PROPOSED CENTER STRIPE (DIRECTION OF TRAFFIC)
- EXISTING RIGHT-OF-WAY (ROW)
- PROPOSED RIGHT-OF-WAY (ROW)
- EXISTING EASEMENT
- PROPOSED EASEMENT
- EXISTING TEMPORARY EASEMENT
- PROPOSED TEMPORARY EASEMENT
- EXISTING ACCESS EASEMENT
- PROPOSED ACCESS EASEMENT
- EXISTING DRAINAGE EASEMENT
- PROPOSED DRAINAGE EASEMENT
- EXISTING UTILITY EASEMENT
- PROPOSED UTILITY EASEMENT
- EXISTING PERMANENT EASEMENT
- PROPOSED PERMANENT EASEMENT
- EXISTING RAILROAD PROPERTY

TEXAS DEPARTMENT OF TRANSPORTATION
FORT WORTH DISTRICT
WARREN L. HUTCHINSON, P.E. DISTRICT ENGINEER

SH 360 CORRIDOR
FROM BROWN BLVD/AVE K TO GREEN OAKS
CSJ'S: 2266-02-054, 1068-02-076

IH 30 COLLECTOR / DISTRIBUTOR ROADS AND RAMP PROFILES
IH 30 STA. 750+00 TO STA. 855+00
ROLL K OF S

SH 360 CORRIDOR
FREEWAY = 70 mph RECONSTRUCTION
SH 360 STA. 435+00 to STA. 461+61 = 60 mph TRANSITION TO EXISTING
SH 360 INSIDE WIDENING = STA. 461+61 to STA. 544+50 = 70 mph EXISTING
SH 360 INSIDE WIDENING = STA. 544+50 to STA. 596+40 = 50 mph EXISTING
RAMPS = 50 mph
FRONTAGE ROADS = 40 mph
FRONTAGE ROADS = 40 mph
DIVISION ST INTERCHANGE RAMPS = 25 mph
CROSS STREETS = 40 mph
SCALE: 1"=100' H, 1"=20' V
DATE: AUGUST 8, 2007

Half Associates
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Fax: (972) 231-8007

PROJ. WESTBOUND C/D ROAD BYPASS
PROJ. WB BYPASS RAMP
(L PWBC/D)

PROJ. WB CD RC ACCESS TO BALLPARK WAY
PROJ. WB CD EXIT RAMP
(L PWBRC)

PROJ. WB C/D RC ACCESS FROM BALLPARK WAY
PROJ. WB C/D ENTRANCE RAMP
(L PWBRC)

IH 30 RAMP PR7&7R
PROJ. EB EXIT RAMP

IH 30 RAMP PR7&7L
PROJ. WB EXIT RAMP

IH 30 RAMP PR8&9R
PROJ. EB ENTRANCE RAMP

IH 30 RAMP PR8&9L
PROJ. WB ENTRANCE RAMP

PROJ. AVENUE F
(L PAVEF)

PROJ. AVENUE G
(L PAVEG)

PROJ. IH 30 WB COLLECTOR DISTRIBUTOR RD (L PWBCD
AND IH 30 WB EXIT RAMP PR8&11)

PROJ. SIX FLAGS DR
(L PSFD)

PROJ. 127TH ST EXTENSION TO
SIX FLAGS DR (L P127STST)

PROJ. BALLPARK WAY CONNECTION TO
COPELAND RD (L PBBPM)

PROJ. COPELAND RD STA. 774+47.79 TO 791+78&2
IH 30 EB COLLECTOR DISTRIBUTOR RD PCDPE,PEBCD
AND IH 30 EB ENTRANCE RAMP PR8&11R

PROJ. COPELAND RD SOUTH
STA. 791+78&2 TO SIX FLAGS DR.
(L PCDPS)

PROJ. NB ACCESS
FROM COPELAND
RD PROPOSA

NOTE
THE PROPOSED RIGHT-IN/RIGHT-OUT ACCESS FROM COPELAND RD. IS NOT RECOMMENDED BY THE TRAFFIC ENGINEER.

EXISTING BALLPARK WAY
(L BPAWY)

TEXAS DEPARTMENT OF TRANSPORTATION
FORT WORTH DISTRICT
WARREN L. HUTCHINSON, P.E. DISTRICT ENGINEER

SH 360 CORRIDOR
FROM BROWN BLVD/AVE K TO GREEN OAKS
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