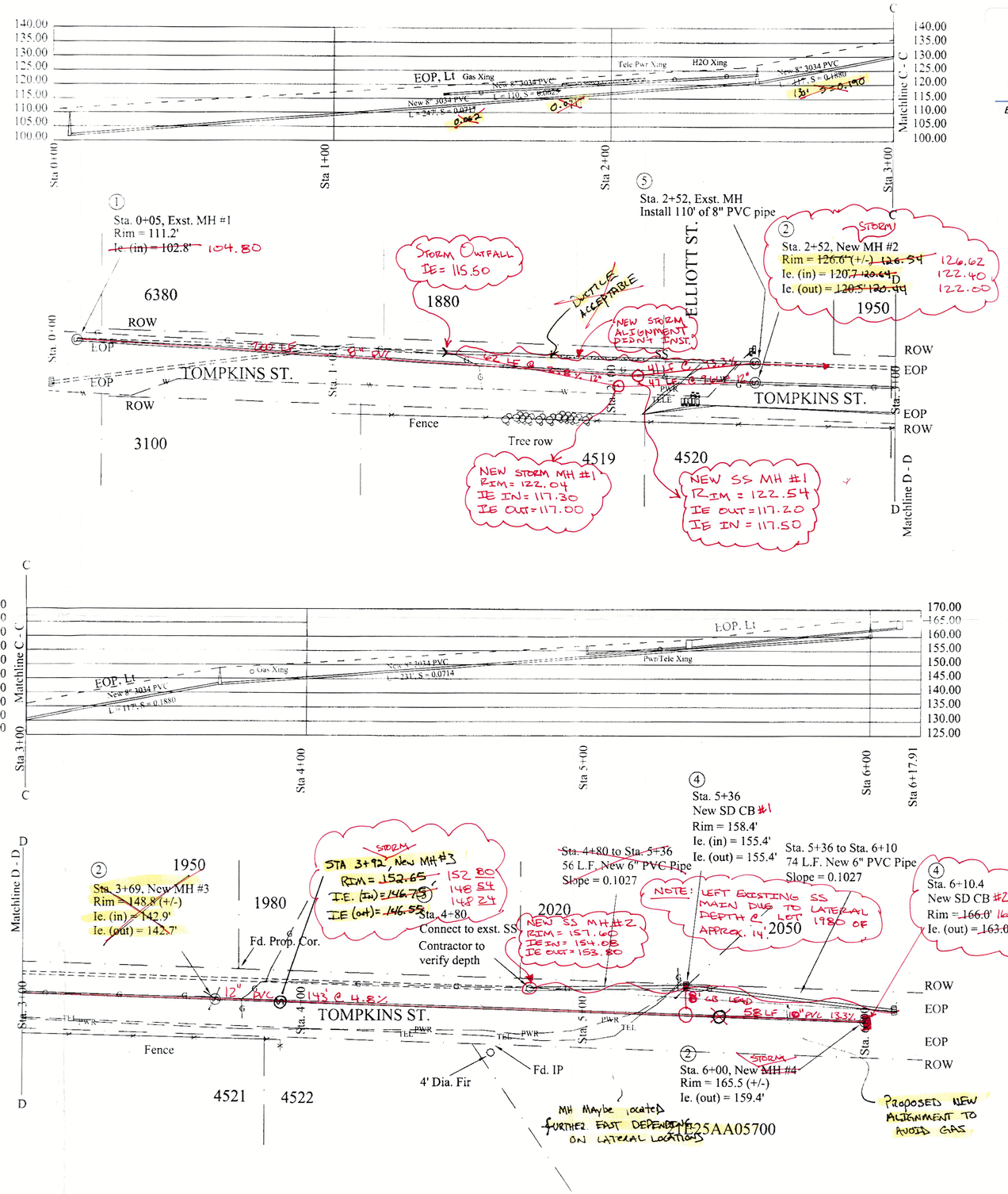
NOTES

1. Connect new 8" SS main to existing SS MH. Remove 6' of existing 6" SS main entering MH and plug with concrete.
2. Install MH per WL-207 standard detail.
3. Remove existing SS cleanout and connect new 6" SD main to existing 6" SS main with a Fernco connection. Pothole to determine depth of cleanout. Remove exst. cleanout.
4. Install catch basin per WL-602 standard detail. Remove exst. catch basin.
5. Install 8" PVC from Sta. 2+52 to Sta. 1+42. Remove aprx. 6' of exst. 6" sanitary sewer PVC and connect 8" storm drainage PVC to exst. manhole. Encase 8" storm drainage PVC with 1' of concrete from Sta. 1+92 to Sta. 2+12. Install concrete headwall at oufall per WL-613. Place 12" topsoil over pipe from Sta. 1+42 to Sta. 1+52, grade and seed.



OFFSETS

STATION	DIRECTION LOCATED	DISTANCE	ELEV.
2+52	N	12'	126.255
3+92	S	8'	152.46
6+00	W	8'	165.895

COFFMAN EXCAVATION

MAGNETIC

AS-BUILTS

Kevin - For the file. Still awaiting word from Rod. Thanks Glenn

From Dylan - To scan as asbuilt

10-7-03

Scale

Full size (24" x 36"), 1" = 20'
Half size (12" x 18"), 1" = 40'

- ORIGINAL REVISIONS

(4)

Utility Depths

2+04	39"	(Tele, Phone, Pwr)
2+36	38" - 42"	(Tele, Phone, Pwr)
2+74	25" - 31"	(Phone, Pwr)
2+94	57"	(Gas)
3+59	25" - 31"	(Phone, Pwr)
4+35	30"	(Gas)
4+52	24" - 40"	(Gas)
5+30	24" - 40"	(Tele, Phone, Pwr, Water)
5+31	33"	(Gas)
5+44	36"	(Gas)

NOTES IN RED ARE PER FIELD DISCUSSIONS AND AGREEMENTS ON 03/01/04 BETWEEN CITY AND CONTRACTOR

DRAWN BY: KK	CITY OF WEST LINN ENGINEERING DIVISION	TOMPKINS STREET IMPROVEMENT SANITARY SEWER AND STORM DRAINAGE PLAN & PROFILE	SURVEYED BY: SR, KK CHECKED BY: STAFF DESIGNED BY: KK
SCALE: AS NOTED DATE: 10-7-03			PROJECT NO.: DRAWING FILE: REV. PLAN & PROFILE OPT. B
FILE: TOMPKINS SD/SS			PS2