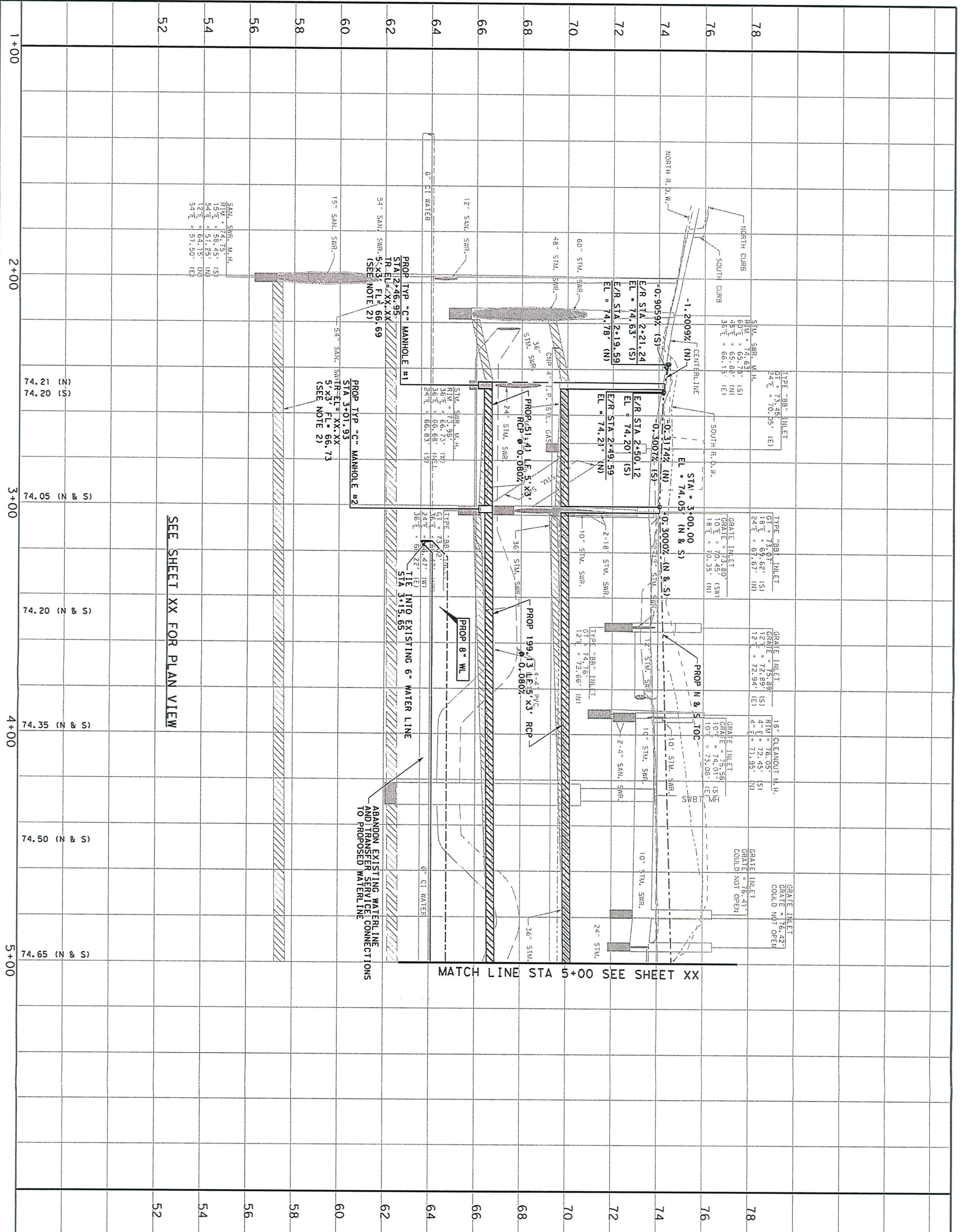




## APPENDIX B

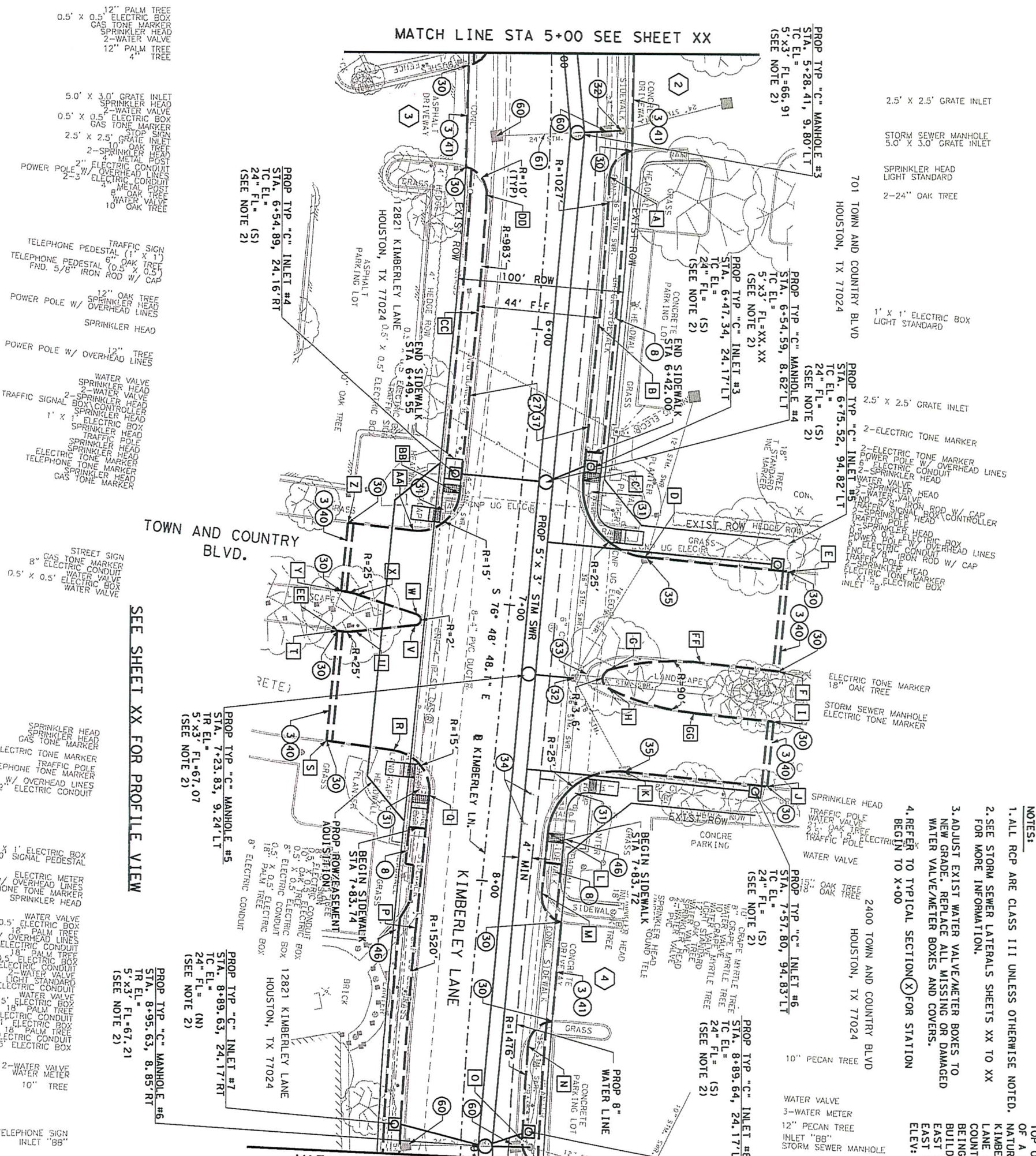
### 30% PLAN AND PROFILE SHEETS





<p><b>PRIVATE UTILITY LINES SHOWN</b></p>	<p><b>CENTERPOINT ENERGY, GAS FACILITIES</b></p> <p>SBC UTILITY LINES SHOWN UNDERGROUND CONDUIT FACILITIES ONLY. SCHEDULE VALID FOR ONE YEAR</p> <p>DATE: _____</p>
<p><b>INTERIM REVIEW ONLY</b></p> <p>Document incomplete; not intended for permit, bidding or construction.</p> <p>Engineer: <b>ISA G. BOYD</b></p> <p>P.E. Serial No.: <b>99997</b></p> <p>Firm: <b>LOCKWOOD, ANDREWS &amp; NEWMAN, INC.</b></p> <p>Firm No.: <b>2614</b></p> <p>Date: <b>4/29/2010</b></p>	<p><b>MEMORIAL CITY REDEVELOPMENT AUTHORITY</b></p> <p><b>IGN</b> Lockwood, Andrews &amp; Newman, Inc. A LEO A DALY COMPANY</p> <p>KIMBERLEY LANE T-170018-0001-3</p> <p><b>PROFILE PAVEMENT, STM &amp; WATER</b> STA 1+00 TO STA 5+00 SHEET 2 OF 8</p>
<p><b>CITY OF HOUSTON</b> DEPARTMENT OF PUBLIC WORKS AND ENGINEERING</p>	<p>ST. &amp; BRIDGE</p> <p>WATER</p> <p>SEWER</p> <p>STORMWATER</p> <p>TRAFFIC</p> <p>STATION</p> <p>NO. 300</p>
<p>FILE NO.:</p> <p>DRAWING SCALE:</p> <p>VERT. 1"=2'</p> <p>HORIZ. 1"=20'</p> <p>SHEET: OF XX</p>	<p>CITY ENG. NO.</p>

MATCH LINE STA 5+00 SEE SHEET XX



- 12" PALM TREE
- 0.5' x 0.5' ELECTRIC BOX
- GAS TONE MARKER
- SPRINKLER HEAD
- 2-WATER VALVE
- 12" PALM TREE
- 4' TREE

- 5.0' x 3.0' GRATE INLET
- SPRINKLER HEAD
- 2-WATER VALVE
- 0.5' x 0.5' ELECTRIC BOX
- GAS TONE MARKER
- SPRINKLER HEAD
- 2-WATER VALVE
- 12" PALM TREE
- 4' TREE

- TRAFFIC SIGN
- TELEPHONE PEDESTAL (1' x 1')
- 6" OAK TREE
- TELEPHONE PEDESTAL (0.5' x 0.5')
- FND. 5/8" IRON ROD W/ CAP
- 12" OAK TREE
- SPRINKLER HEAD
- OVERHEAD LINES
- SPRINKLER HEAD
- 12" TREE
- OVERHEAD LINES

- WATER VALVE
- SPRINKLER HEAD
- 2-WATER VALVE
- SPRINKLER HEAD
- TRAFFIC SIGNAL BOX
- SPRINKLER HEAD
- 1' x 1' ELECTRIC BOX
- SPRINKLER HEAD
- TRAFFIC SIGNAL
- SPRINKLER HEAD
- SPRINKLER HEAD
- ELECTRIC TONE MARKER
- TELEPHONE TONE MARKER
- SPRINKLER HEAD
- GAS TONE MARKER

- STREET SIGN
- GAS TONE MARKER
- 8" ELECTRIC CONDUIT
- WATER VALVE
- 0.5' x 0.5' ELECTRIC BOX
- WATER VALVE

SEE SHEET XX FOR PROFILE VIEW

MATCH LINE STA 9+00 SEE SHEET XX

- 2.5' x 2.5' GRATE INLET
- STORM SEWER MANHOLE
- 5.0' x 3.0' GRATE INLET
- SPRINKLER HEAD
- LIGHT STANDARD
- 2-24" OAK TREE

- 1' x 1' ELECTRIC BOX
- LIGHT STANDARD
- 2.5' x 2.5' GRATE INLET
- 2-ELECTRIC TONE MARKER
- 2-ELECTRIC TONE MARKER
- POWER POLE W/ OVERHEAD LINES
- ELECTRIC CONDUIT
- WATER VALVE
- TRAFFIC SIGNAL BOX
- IRON ROD W/ CAP
- TRAFFIC SIGNAL
- SPRINKLER HEAD
- OVERHEAD LINES
- TRAFFIC SIGNAL
- SPRINKLER HEAD
- ELECTRIC TONE MARKER
- TELEPHONE TONE MARKER
- SPRINKLER HEAD
- 18" OAK TREE
- STORM SEWER MANHOLE
- ELECTRIC TONE MARKER

- ELECTRIC TONE MARKER
- 18" OAK TREE
- STORM SEWER MANHOLE
- ELECTRIC TONE MARKER

- SPRINKLER HEAD
- TRAFFIC POLE
- WATER VALVE
- TRAFFIC POLE
- TRAFFIC POLE

- 10" PECAN TREE
- 2400 TOWN AND COUNTRY BLVD
- HOUSTON, TX 77024

- WATER VALVE
- 3-WATER METER
- 12" PECAN TREE
- INLET "BB"
- STORM SEWER MANHOLE
- 2.5' x 2.5' GRATE INLET

- UNDERGROUND TELEPHONE SIGN
- INLET "BB"

- 2-WATER VALVE
- WATER METER
- 10" TREE

- PROPOSED SAVED JOINT AND EXPOSE 15-INCHES OF REINFORCING STEEL. IF NO REINFORCING STEEL EXISTS, USE HORIZONTAL DOWELS. SEE NOTE 11.
- REMOVE EXISTING SIDEWALK.
- HORIZONTAL DOWELS SHALL BE NO. 6 BARS, 24 INCHES LONG, DRILLED AND EMBEDDED 12 INCHES INTO THE CENTER OF THE EXIST SLAB WITH PO R/C OR EQUAL. DOWELS SHALL BE 12 INCHES CENTER TO CENTER, UNLESS OTHERWISE SPECIFIED.
- REMOVE EXISTING CONCRETE PAVEMENT, CONCRETE BASE, AND GEMENT STABILIZED SHELL BASE COURSE WITH OR WITHOUT ASPHALT SURFACING.
- MEET EXISTING CURB OR CURB AND GUTTER FOR GRADE AND ALIGNMENT.
- PROPOSED WHEELCHAIR RAMP, AS SHOWN ON STANDARD DETAIL 02775-02 WHEELCHAIR RAMP DETAILS.
- ADJUST EXISTING MANHOLE FRAME AND COVER TO FIT NEW GRADE.
- REMOVE CURB OR CURB AND GUTTER FOR GRADE AND ALIGNMENT.
- ADJUST EXISTING WATER VALVE BOXES TO NEW PAVING GRADE. REPLACE MISSING OR DAMAGED VALVE BOXES AND COVERS.
- REPLACE TYPE B INLET WITH TYPE BB INLET OR TYPE C-1 INLET.
- PROPOSED PAVEMENT MARKINGS AS SHOWN ON STANDARD DETAIL 02763-01-PAVEMENT MARKING DETAILS.
- ON STANDARD DETAIL 02771-01 - CURB, CURB AND GUTTER AND HEADER DETAILS.
- REMOVE AND REPLACE DRIVEWAY AT EXISTING WHERE NOTED OTHERWISE ON PLANS, AT EXIST WIDTH AS SHOWN ON DETAILS.
- TRANSITION PROPOSED SIDEWALK TO EXISTING SIDEWALK LEVEL WITH A MINIMUM SLOPE OF 20:1
- ADJUST EXISTING GRATE FRAME AND COVER TO FIT NEW GRADE.
- REMOVE AND REPLACE EXISTING LEAD

- PROPOSED 'C' INLET #3
- STA. 5+28.41, 9.80' LT
- TC EL. = 5' x 3' FL=66.91
- (SEE NOTE 2)
- PROPOSED 'C' INLET #4
- STA. 6+54.59, 8.62' LT
- TC EL. = 5' x 3' FL=XX, XX
- (SEE NOTE 2)
- PROPOSED 'C' INLET #5
- STA. 6+75.52, 94.82' LT
- TC EL. = 24" FL= (S)
- (SEE NOTE 2)
- PROPOSED 'C' INLET #6
- STA. 7+57.80, 94.83' LT
- TC EL. = 24" FL= (S)
- (SEE NOTE 2)
- PROPOSED 'C' INLET #7
- STA. 8+89.63, 24.17' RT
- TC EL. = 24" FL= (N)
- (SEE NOTE 2)
- PROPOSED 'C' INLET #8
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #4
- STA. 6+54.89, 24.16' RT
- TC EL. = 24" FL= (S)
- (SEE NOTE 2)
- PROPOSED 'C' INLET #5
- STA. 6+47.34, 24.17' LT
- TC EL. = 24" FL= (S)
- (SEE NOTE 2)
- PROPOSED 'C' INLET #6
- STA. 6+42.00, 6+42.00
- TC EL. = 24" FL= (S)
- (SEE NOTE 2)
- PROPOSED 'C' INLET #7
- STA. 7+23.83, 9.24' LT
- TC EL. = 5' x 3' FL=67.07
- (SEE NOTE 2)
- PROPOSED 'C' INLET #8
- STA. 7+23.83, 9.24' LT
- TC EL. = 5' x 3' FL=67.07
- (SEE NOTE 2)

- PROPOSED 'C' INLET #9
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #10
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #11
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #12
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #13
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #14
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #15
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #16
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #17
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #18
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #19
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #20
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #21
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #22
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #23
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #24
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #25
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #26
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #27
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #28
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #29
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #30
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #31
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #32
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #33
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #34
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #35
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #36
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #37
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #38
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #39
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #40
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #41
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #42
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #43
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #44
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #45
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #46
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #47
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #48
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #49
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #50
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #51
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #52
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #53
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #54
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #55
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #56
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #57
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #58
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #59
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #60
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #61
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #62
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #63
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #64
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #65
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #66
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #67
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #68
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #69
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #70
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #71
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #72
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #73
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #74
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #75
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #76
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #77
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #78
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #79
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

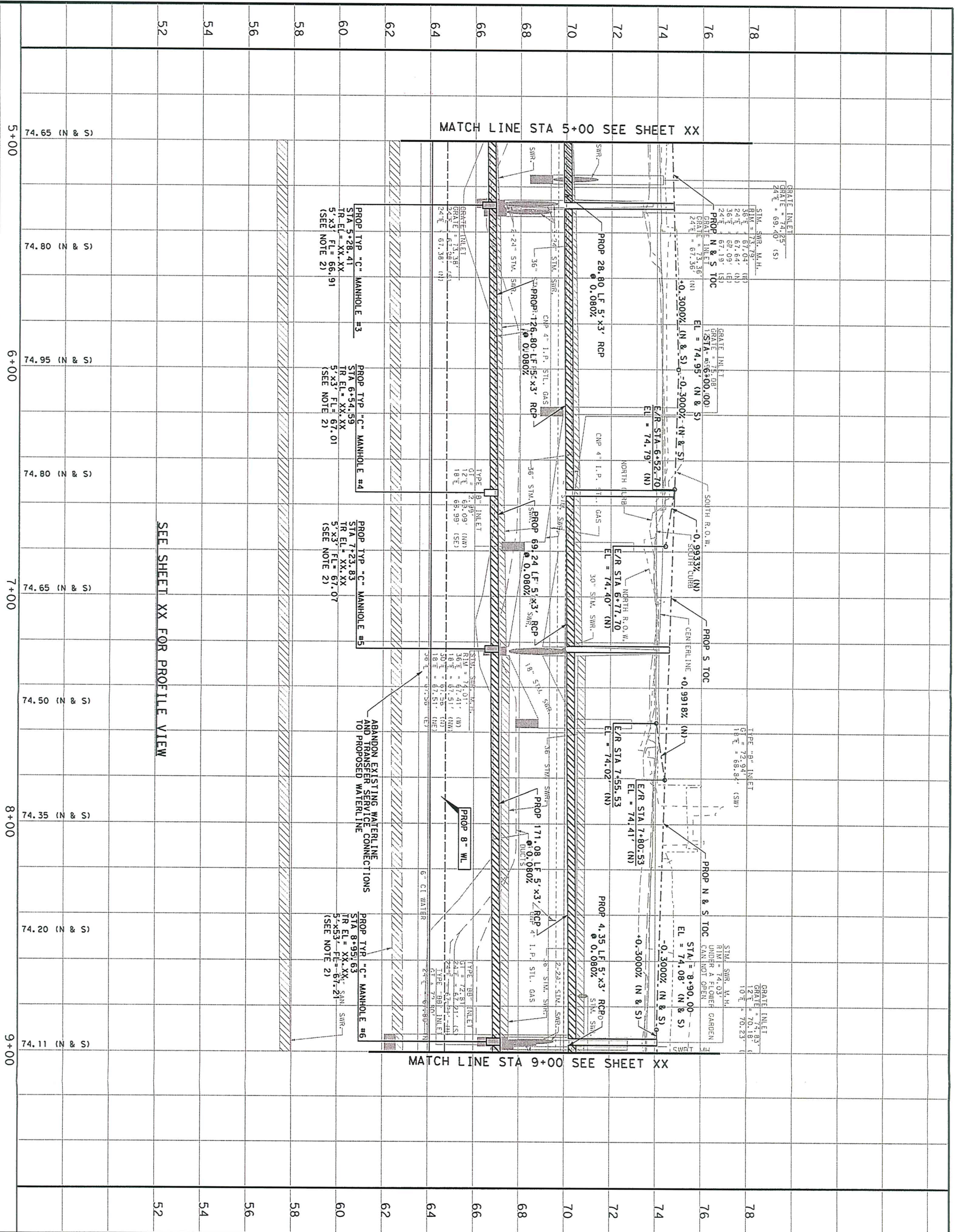
- PROPOSED 'C' INLET #80
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #81
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #82
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

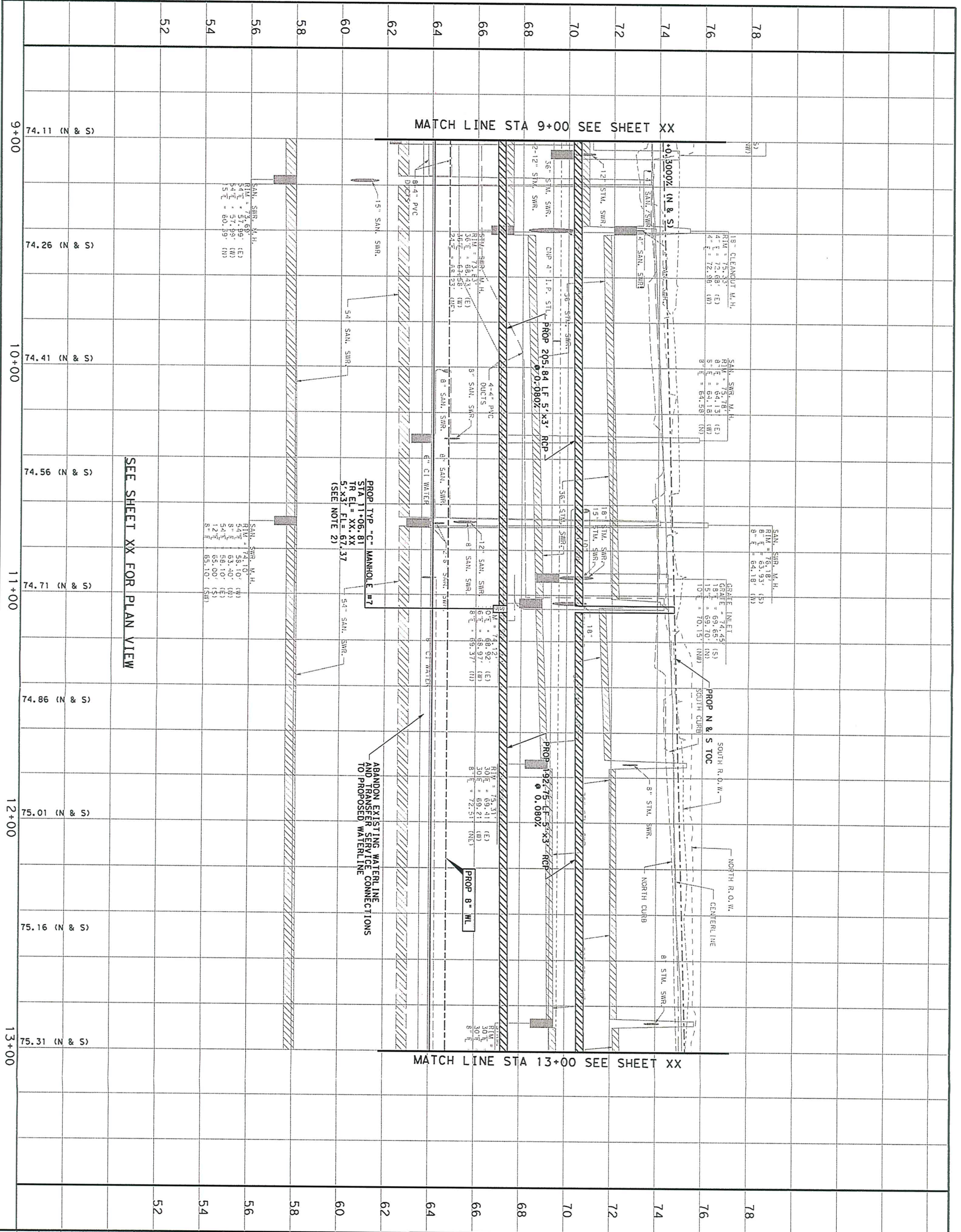
- PROPOSED 'C' INLET #83
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)

- PROPOSED 'C' INLET #84
- STA. 8+95.63, 8.85' RT
- TC EL. = 5' x 3' FL=67.21
- (SEE NOTE 2)



<p>FILE NO. 1</p> <p>DRAWING SCALE:</p> <p>VERT: 1"=2'</p> <p>HORIZ: 1"=20'</p> <p>SHEET: OF XX</p>	<p>ST. &amp; BRIDGE</p> <p>STATIONER</p> <p>DATE</p>	<p>PROPERTY</p> <p>CITY OR HOUSTON</p> <p>DEPARTMENT OF PUBLIC WORKS AND ENGINEERING</p>	<p>MEMORIAL CITY REDEVELOPMENT AUTHORITY</p> <p><b>IGN</b> Lockwood, Andrews &amp; Newnam, Inc.</p> <p>A LEED A DALY COMPANY</p> <p>KIMBERLEY LANE</p> <p>T-170018-0001-3</p> <p>PROFILE PAVEMENT, STM &amp; WATER STA. 5+00 TO STA. 9+00</p> <p>SHEET 4 OF 8</p>	<p>INTERIM REVIEW ONLY</p> <p>Document incomplete: not intended for permit, bidding or construction.</p> <p>Engineer: MAX G. GOODWIN</p> <p>P.E. Serial No. 99927</p> <p>Firm: LOCKWOOD, ANDREWS &amp; NEWMAN, INC.</p> <p>Firm No. 2614</p> <p>Date: 4/29/2010</p>	<p>CABLE COMPANY</p> <p>DATE</p>	<p>PRIVATE UTILITY LINES SHOWN</p> <p>CENTERPOINT ENERGY, GAS FACILITIES</p>	<p>SBC UTILITY LINES SHOWN</p> <p>DATE</p> <p>APPROVED FOR SEC. UNDERGROUND CONDUIT FACILITIES ONLY.</p> <p>SPARKING VALD FOR ONE YEAR</p>	<p>CENTERPOINT ENERGY ELECTRIC FACILITIES</p> <p>APPROVED ONLY FOR CROSSING UNDERGROUND DUCTILES UNLESS NOTED.</p> <p>VALD AT TIME OF REVIEW ONLY.</p>
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SEE SHEET XX FOR PLAN VIEW

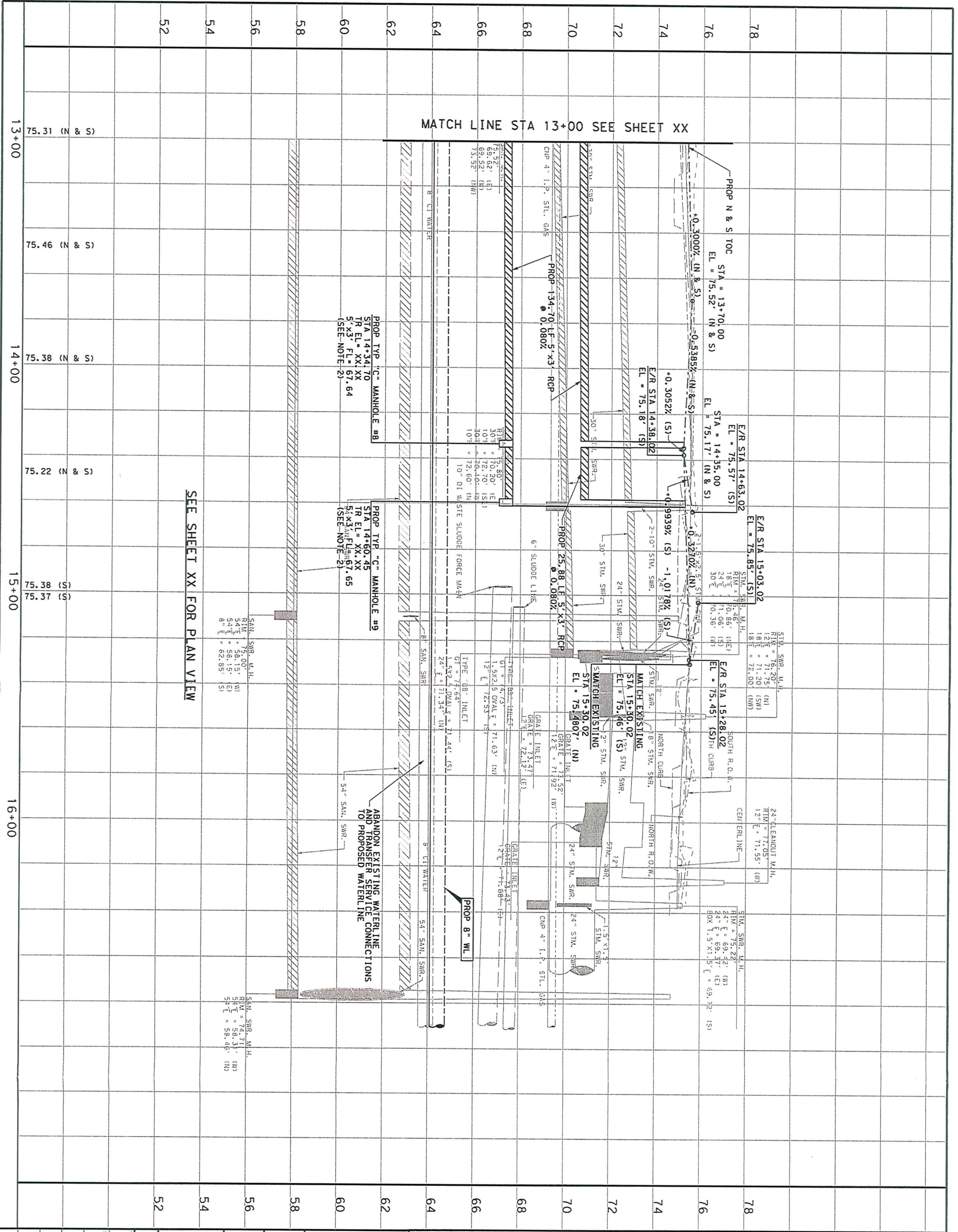
PROPTYP "C" MANHOLE #7  
 STA 11+06.81  
 TR EL = XX.XX  
 5'-X3' EL = 67.37  
 (SEE NOTE 2)

ABANDON EXISTING WATERLINE  
 AND TRANSFER SERVICE CONNECTIONS  
 TO PROPOSED WATERLINE

<p><b>LOCKWOOD &amp; NEWMAN, Inc.</b>          A LEED A DAVEY COMPANY          KIMBERLEY LANE          T-170018-0001-3</p>		<p><b>MEMORIAL CITY          REDEVELOPMENT AUTHORITY</b></p>	
<p><b>CITY OF HOUSTON</b>          DEPARTMENT OF PUBLIC WORKS AND ENGINEERING</p>		<p><b>INTERIM REVIEW ONLY</b>          Document incomplete: not intended for permit, bidding or construction.          Engineer: TARA G. COOMBS          P.E. Serial No. 99997          Firm: LOCKWOOD, ANDREWS &amp; NEWMAN, INC.          Firm No.: 26174          Date: 4/29/2010</p>	
<p>DATE: 4/29/2010</p>	<p>DATE: 4/29/2010</p>	<p>DATE: 4/29/2010</p>	<p>DATE: 4/29/2010</p>
<p>FILE NO. 1</p>		<p>DATE: 4/29/2010</p>	
<p>DRAWING SCALE: VERT 1"=2' HORZ 1"=20'</p>		<p>DATE: 4/29/2010</p>	
<p>CITY ORG. NO.</p>		<p>DATE: 4/29/2010</p>	
<p>SHEET 1 OF XX</p>		<p>DATE: 4/29/2010</p>	







FILE NO. 1 DRAWING SCALE: VERT 1"=2' HORIZ 1"=20' SHEET 8 OF XX	CITY OF HOUSTON DEPARTMENT OF PUBLIC WORKS AND ENGINEERING	<b>IGN</b> Lockwood, Andrews & Newnam, Inc. A LEON DAILY COMPANY KIMBERLEY LANE T-170018-0001-3 PROFILE PAYMENT STA 13+00 TO END OF PROJECT SHEET 8 OF 8	INTERIM REVIEW ONLY Document incomplete; not intended for permit, bidding or construction. Engineer: TARA G. GOODWIN P.E. Serial No. 99997 Firm: LOCKWOOD, ANDREWS & NEWNAM, INC. Firm No.: 2614 Date: 4/29/2010	SBC UTILITY LINES SHOWN DATE FOR SBC UNDERGROUND CONDUIT FACILITIES ONLY. SEARCHED FOR THE YEAR 2010	CENTERPOINT ENERGY, GAS FACILITIES PRIVATE UTILITY LINES SHOWN
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