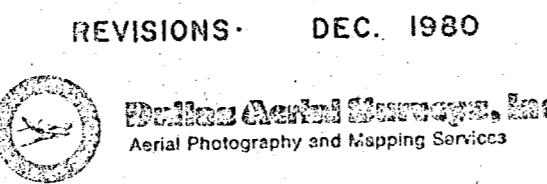
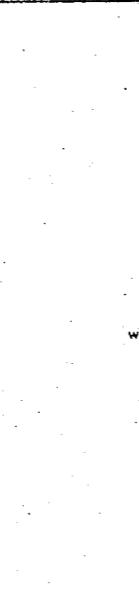
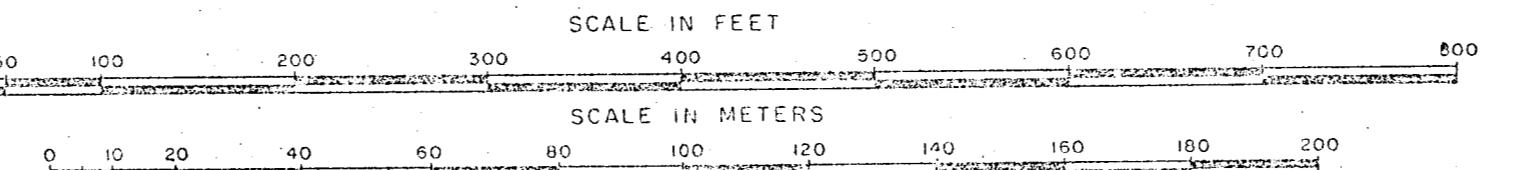


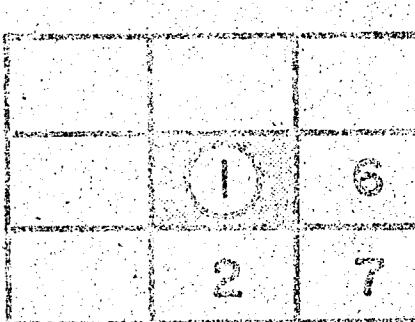
Compiled from aerial photographs taken Nov 1, 1976 with Wild RC-9 camera. Horizontal control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

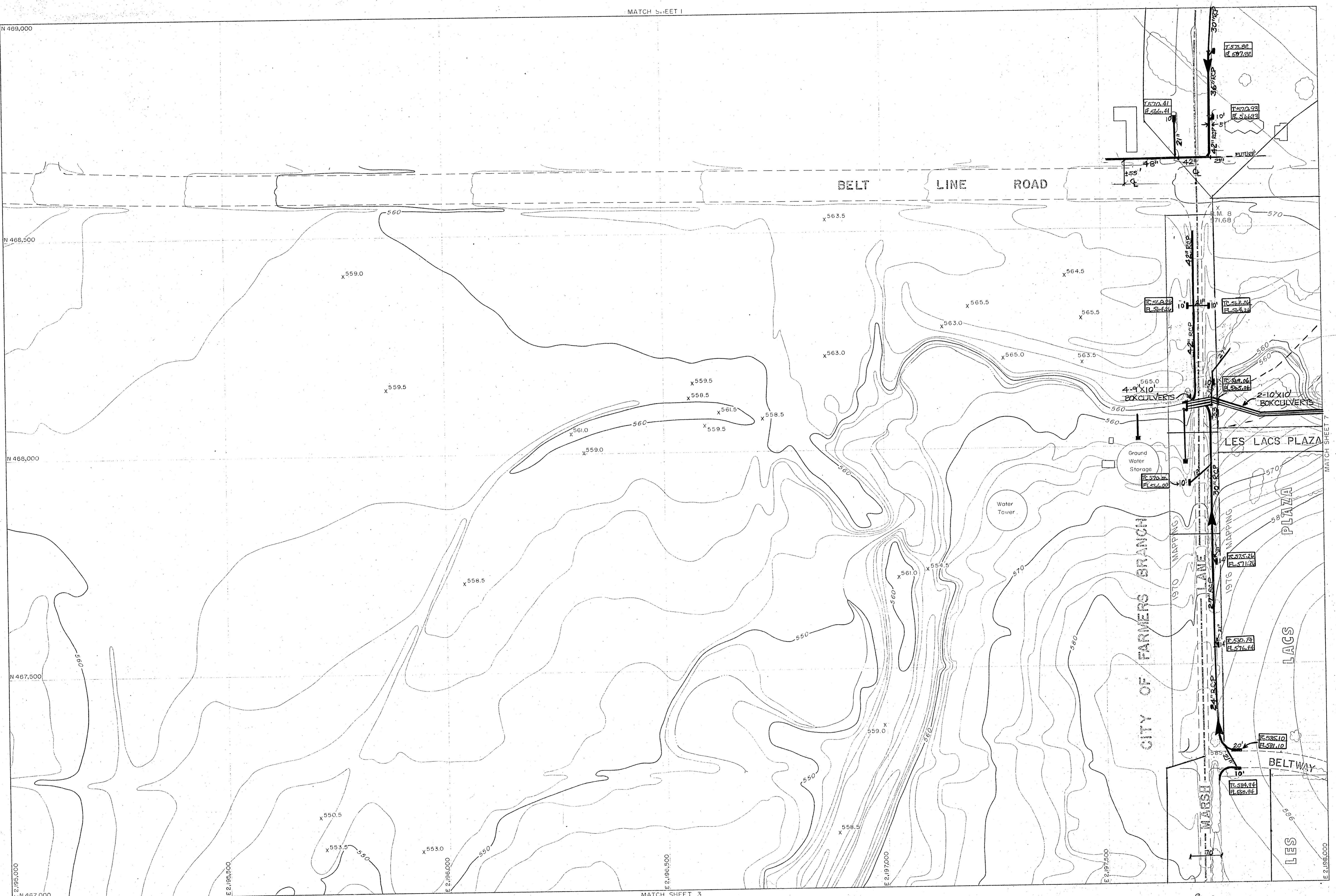


Grid lines and values shown are based on
the Texas State Coordinate System, North
Central Zone.



Sheet 1

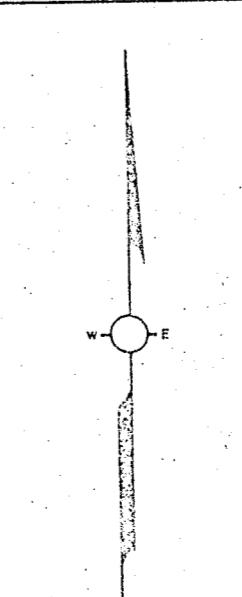
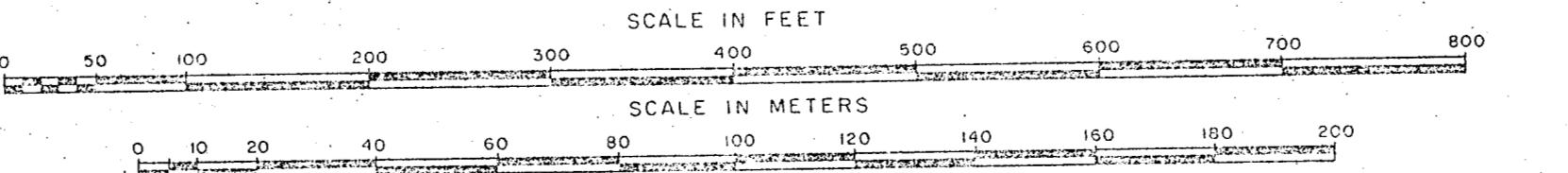




Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

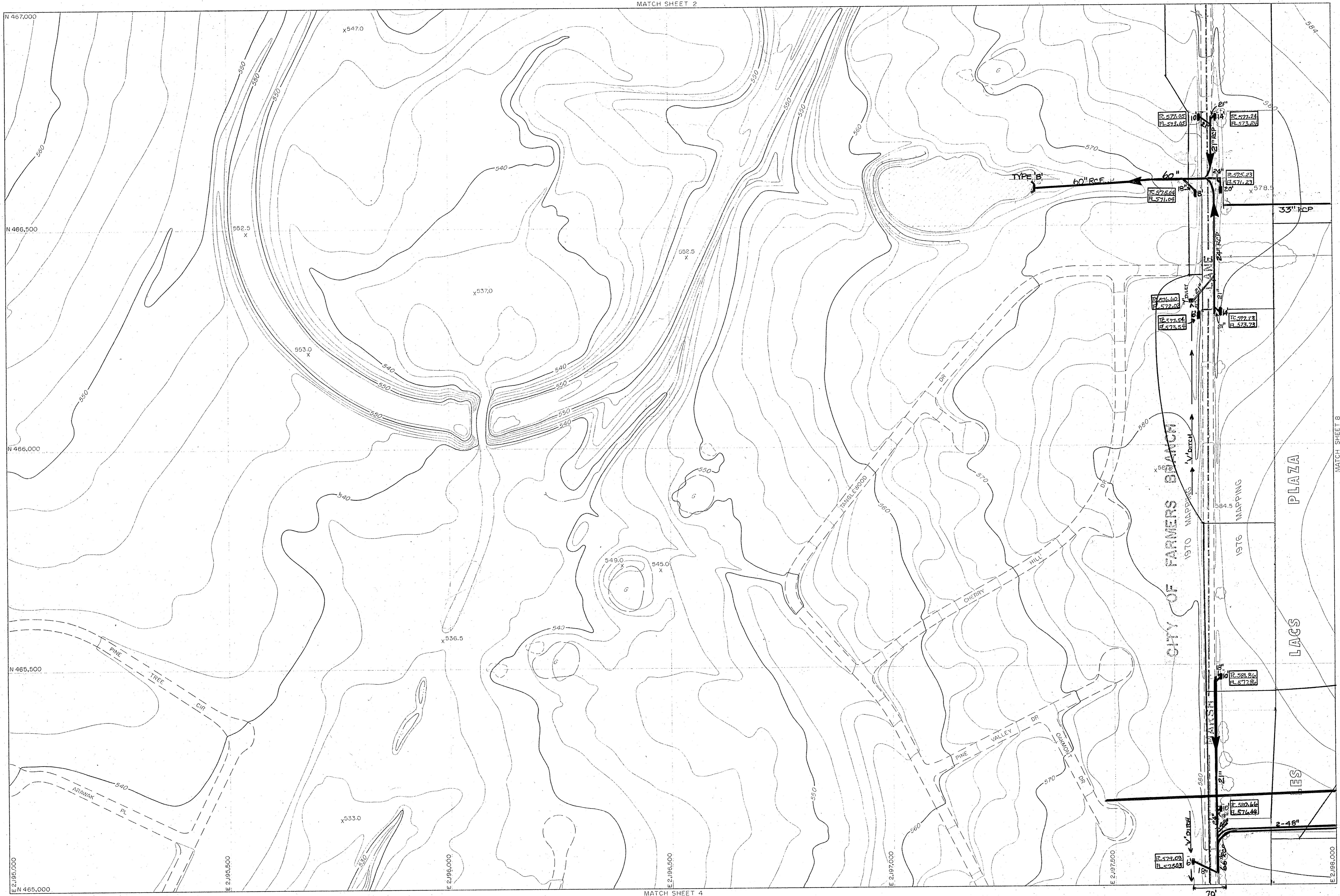
The logo for Bellus Aerial Services, Inc. It consists of a circular emblem on the left containing a stylized bird or aircraft. To the right of the emblem, the company name "Bellus Aerial Services, Inc." is written in a bold, serif font. Below the company name, the words "Aerial Photography and Mapping Services" are written in a smaller, sans-serif font.

Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.



Sheet 2

A 3x3 grid of numbers. The top row contains 1, 2, and 3. The middle row contains 4, 5, and 6. The bottom row contains 7, 8, and 9.



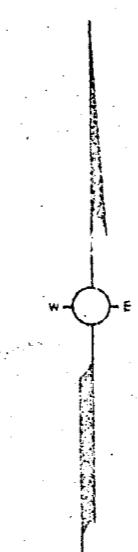
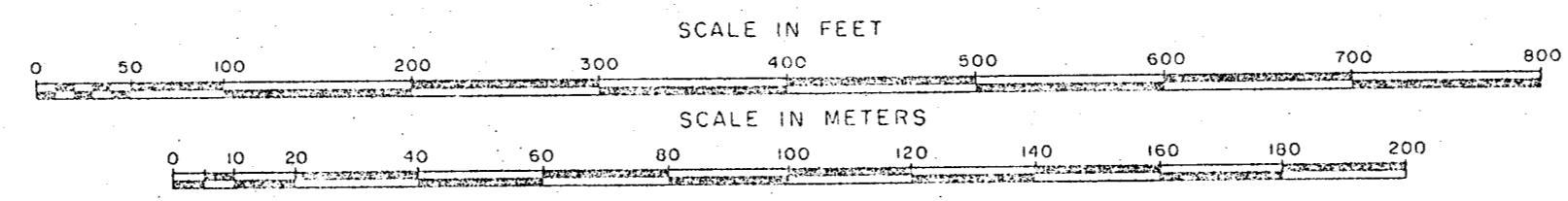
Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

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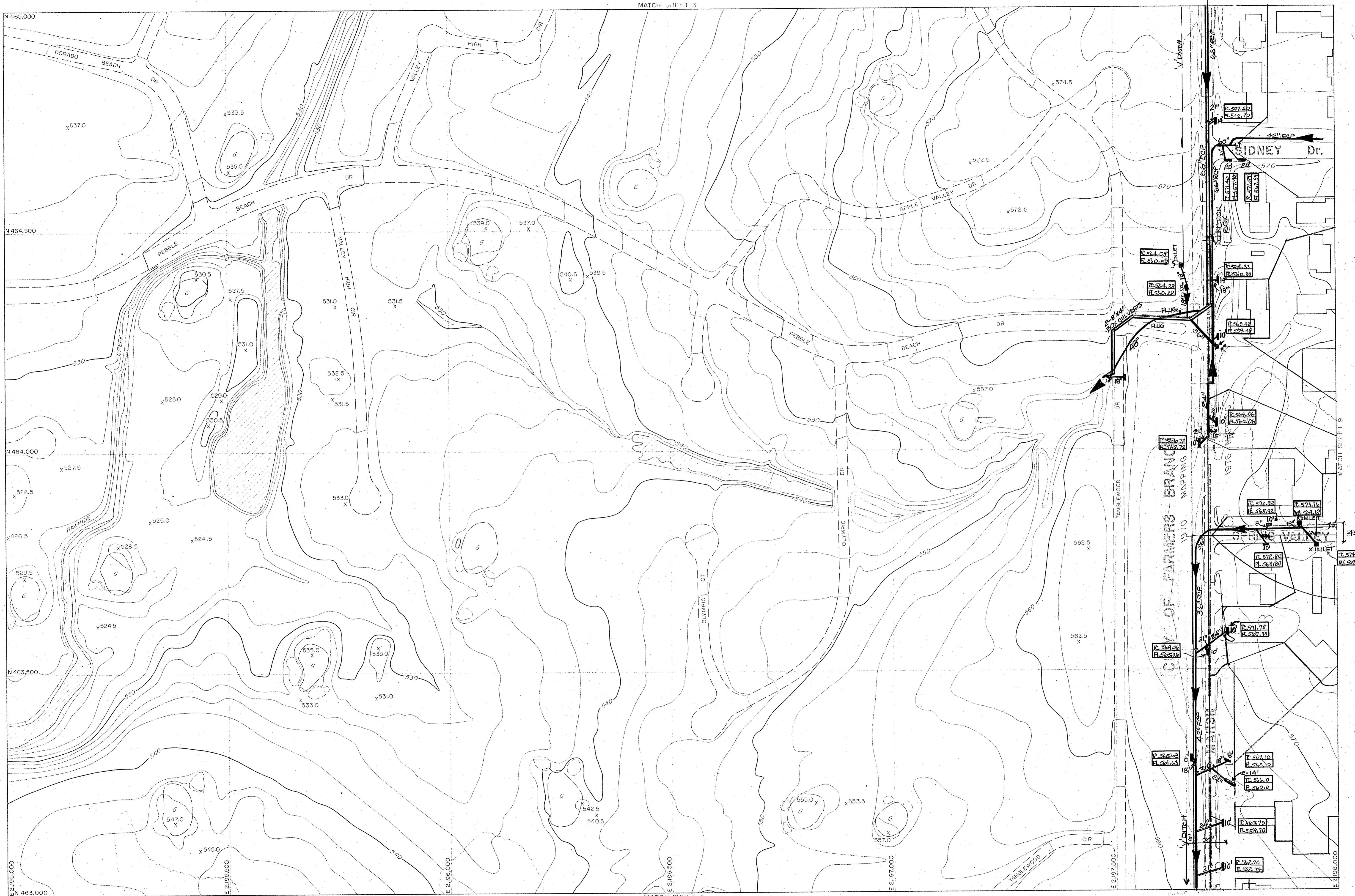
Dallas Aerial Strategies, Inc.
Aerial Photography and Mapping Services

Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.



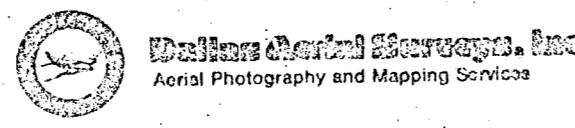
Sheet 3

	2	7
	3	8
	4	9

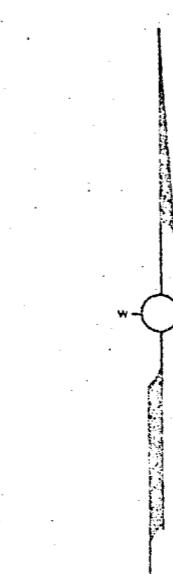
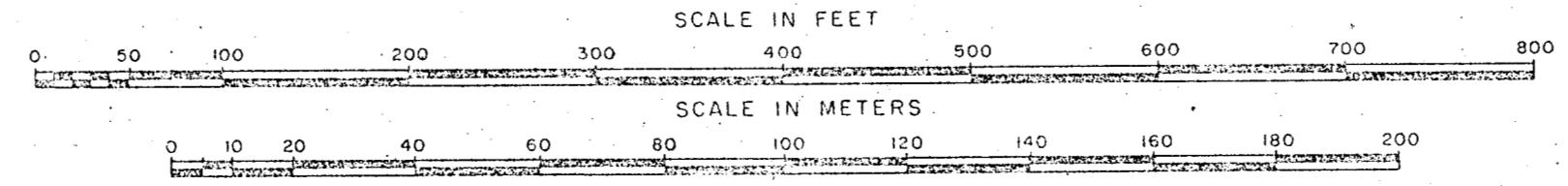


Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

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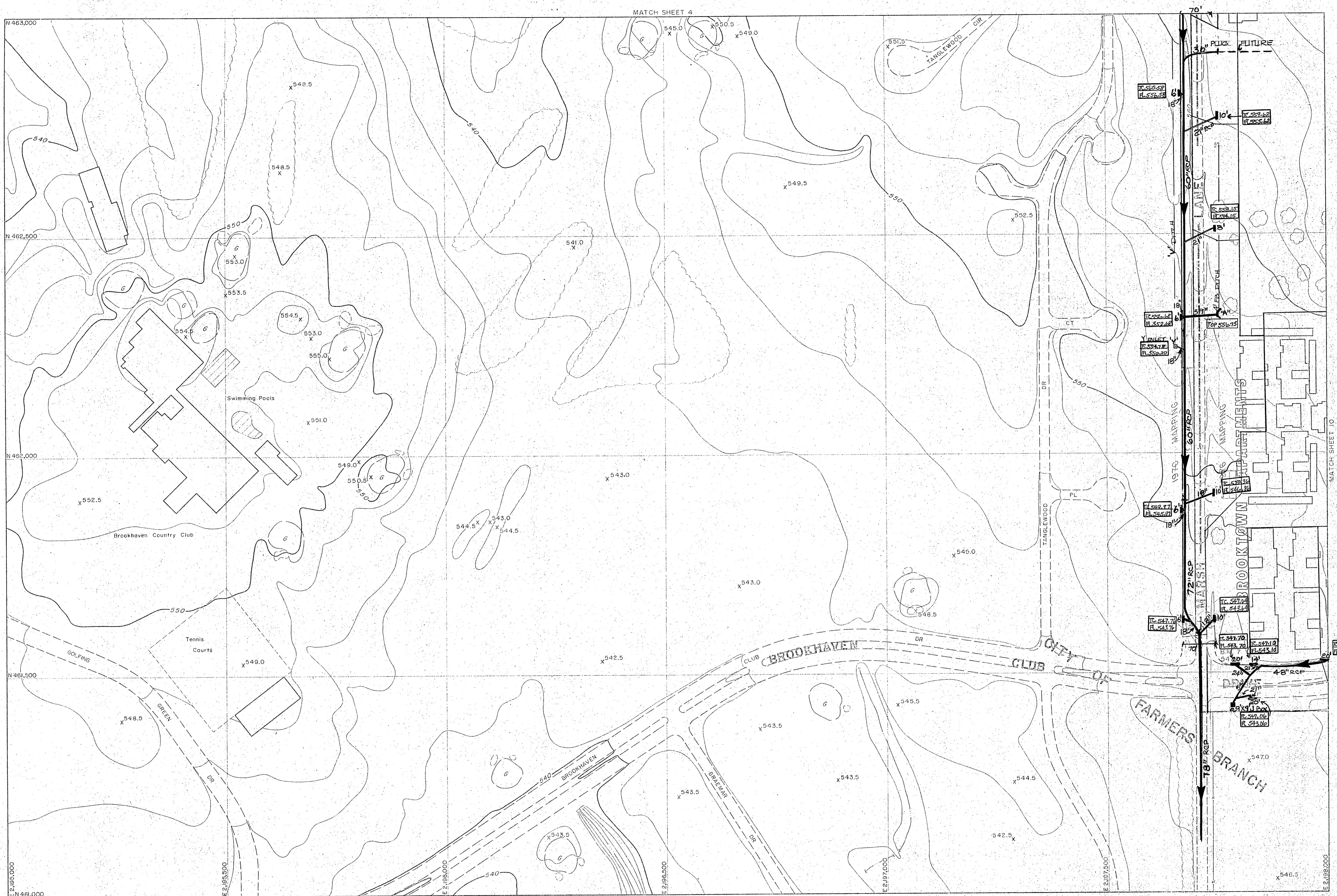
Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.

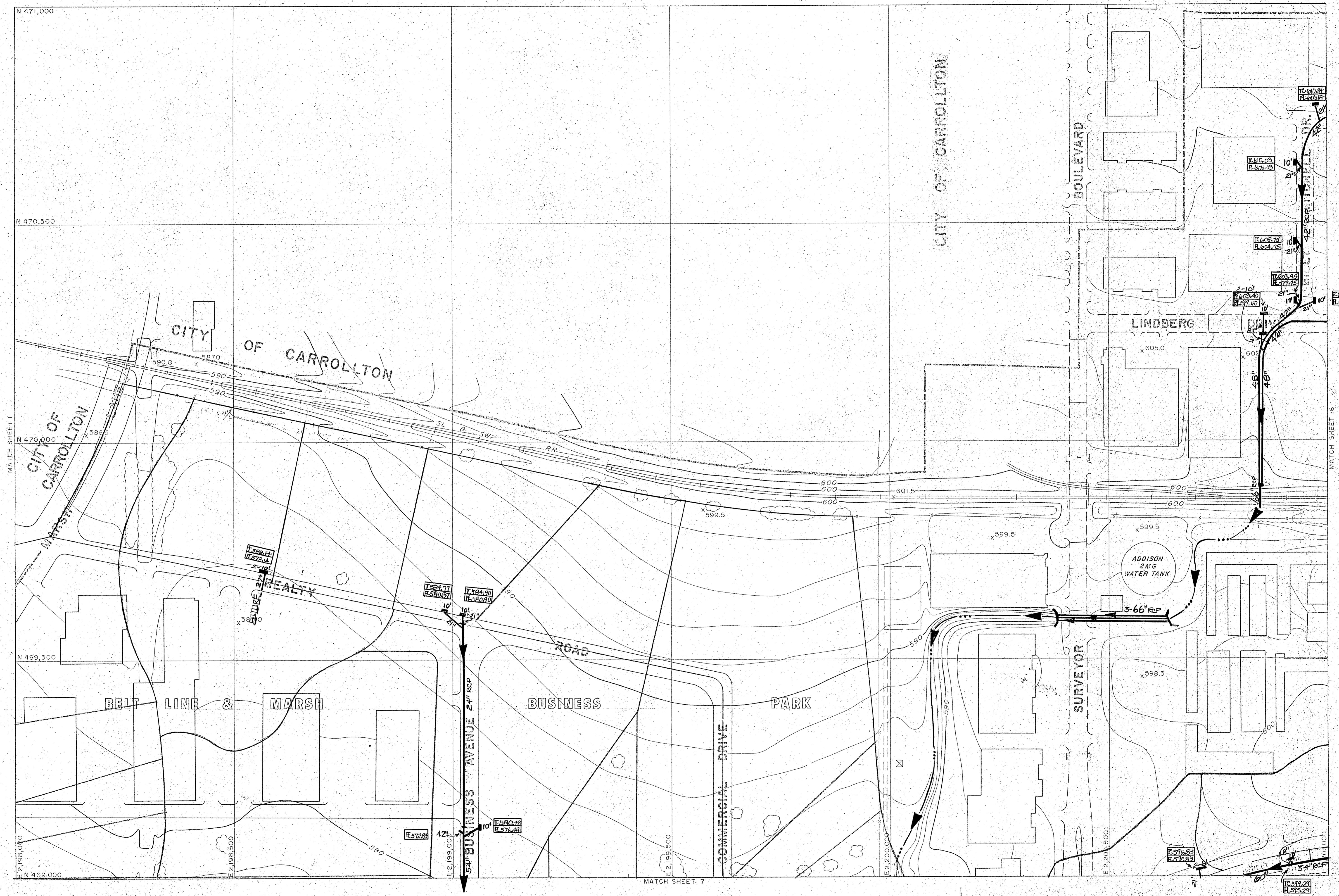


Sheet 4

	3	6
	4	9
	5	10

SHEET INDEX





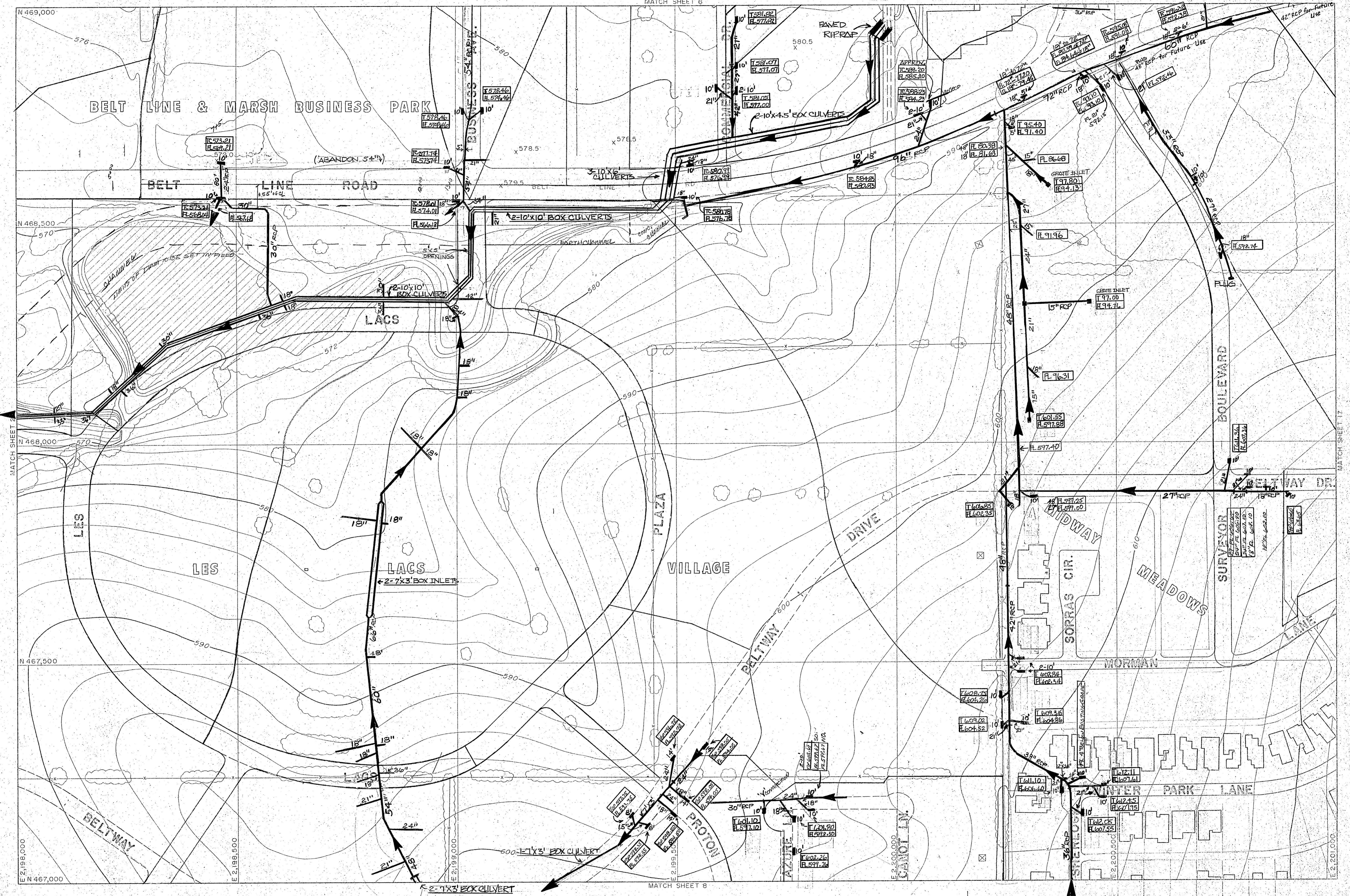
Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

REVISIONS · DEC. 1980



Bellanca Aerial Surveys, Inc.
Aerial Photography and Mapping Services

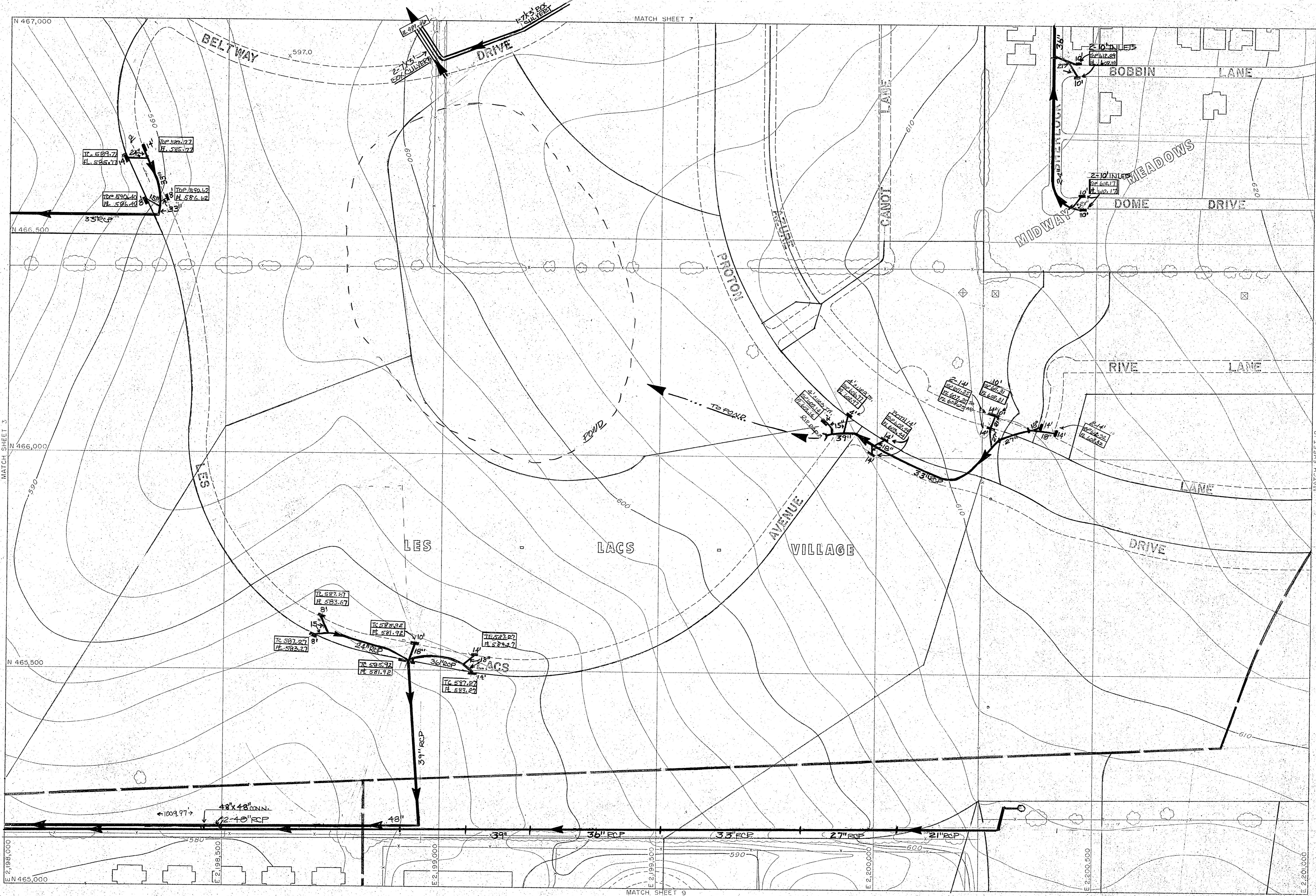
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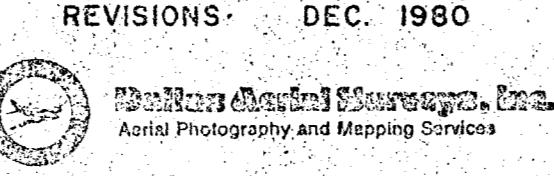
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REVISIONS - DEC. 1980

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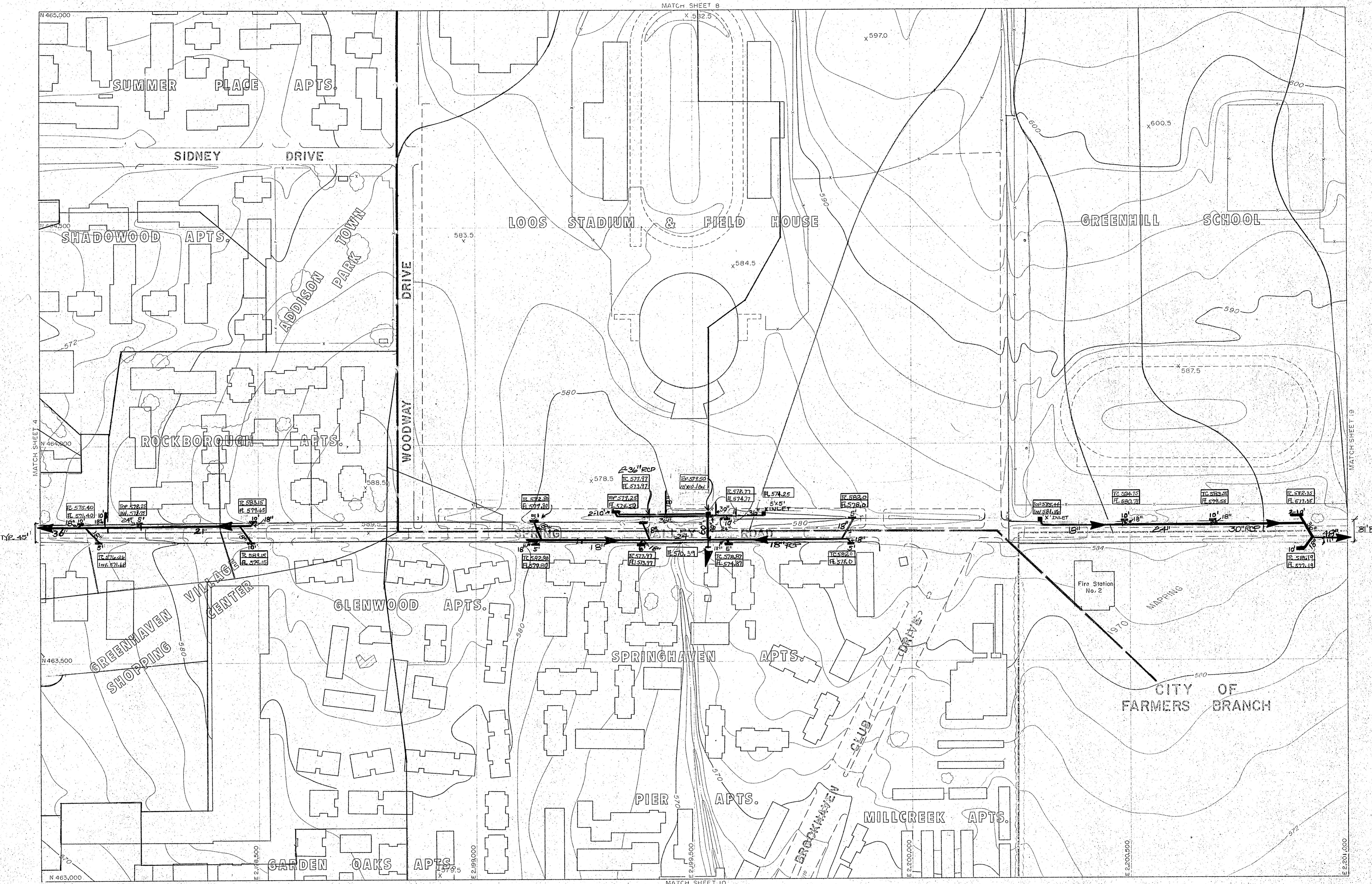


Compiled from aerial photographs taken Nov 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

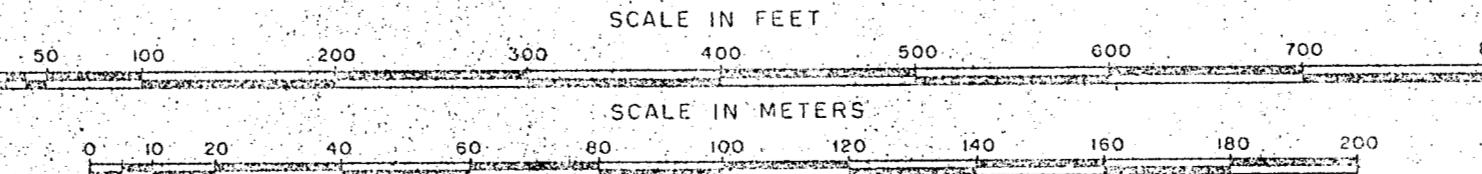


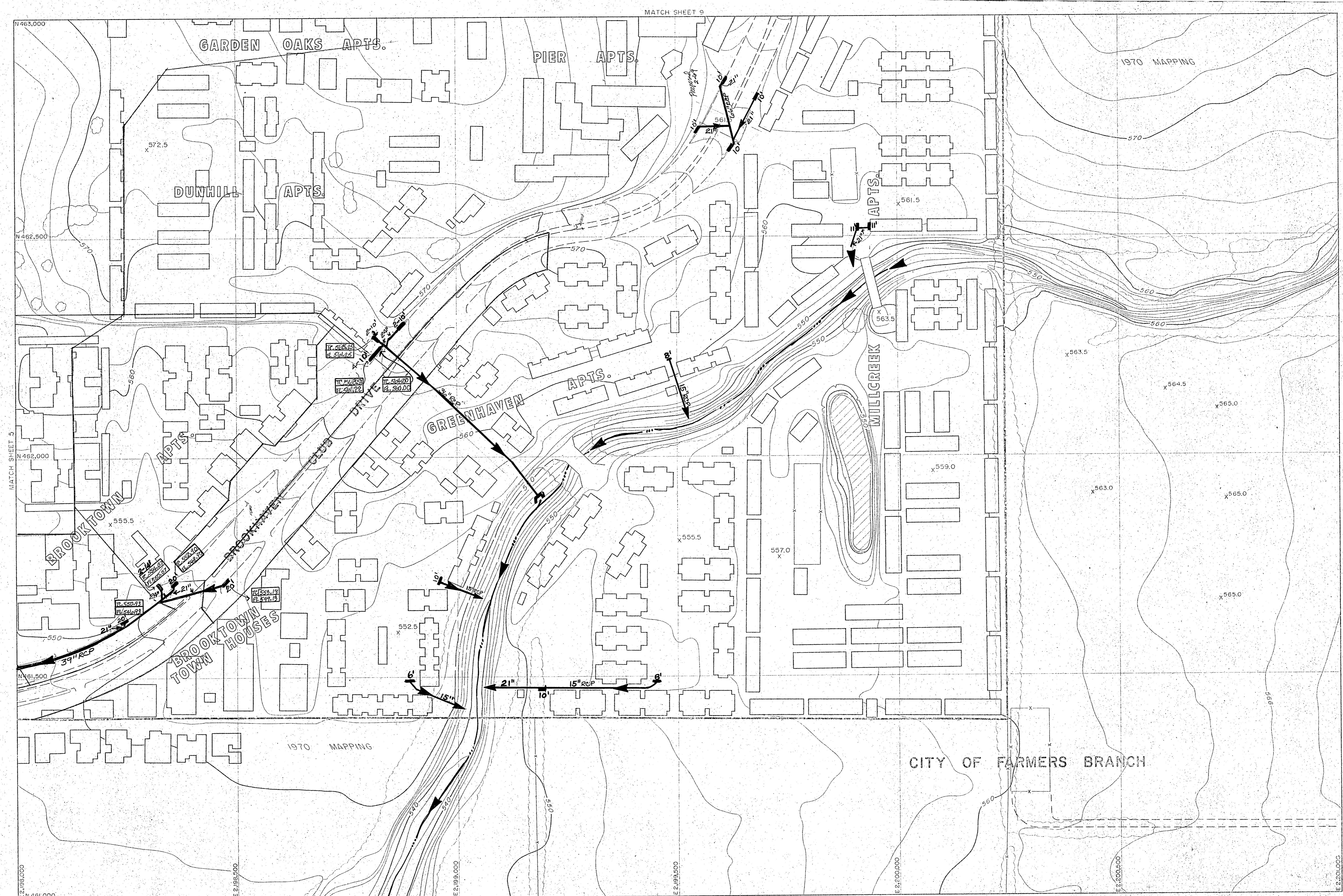
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Central Zone.

Sheet 3

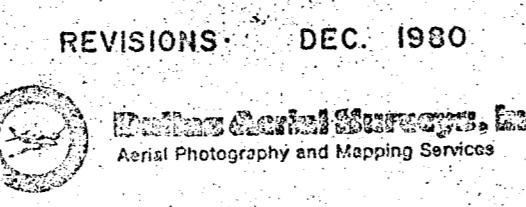


Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.



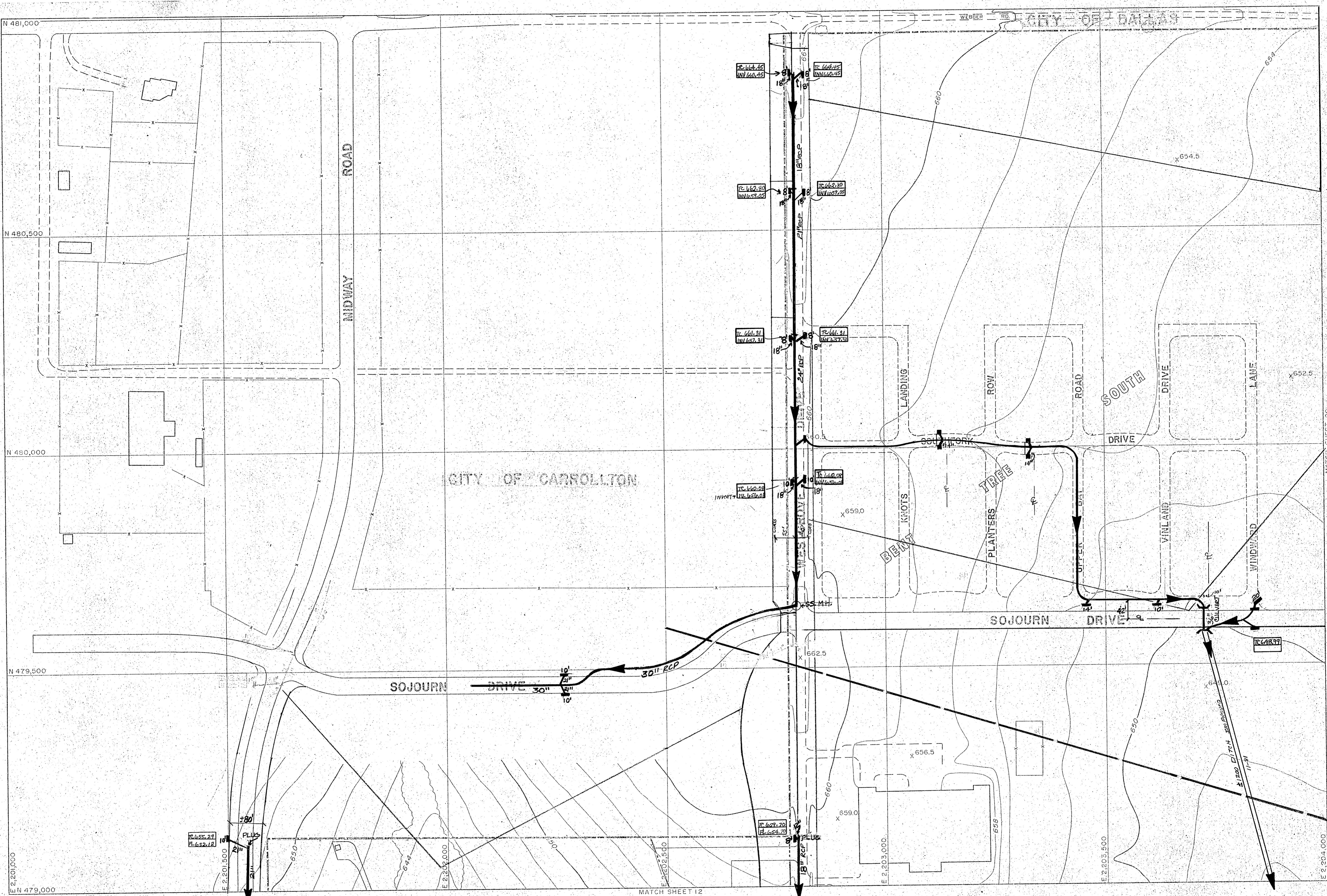


Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.



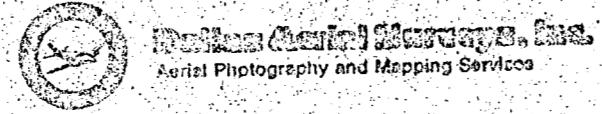
Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.





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REVISIONS DEC. 1980



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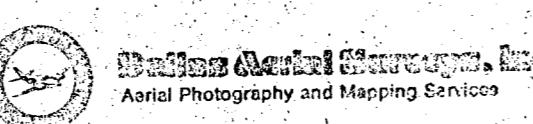
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Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

REVISIONS - DEC. 1980

DUCE & ASSOCIATES, INC.
PHOTOGRAPHIC PRODUCING SERVICES



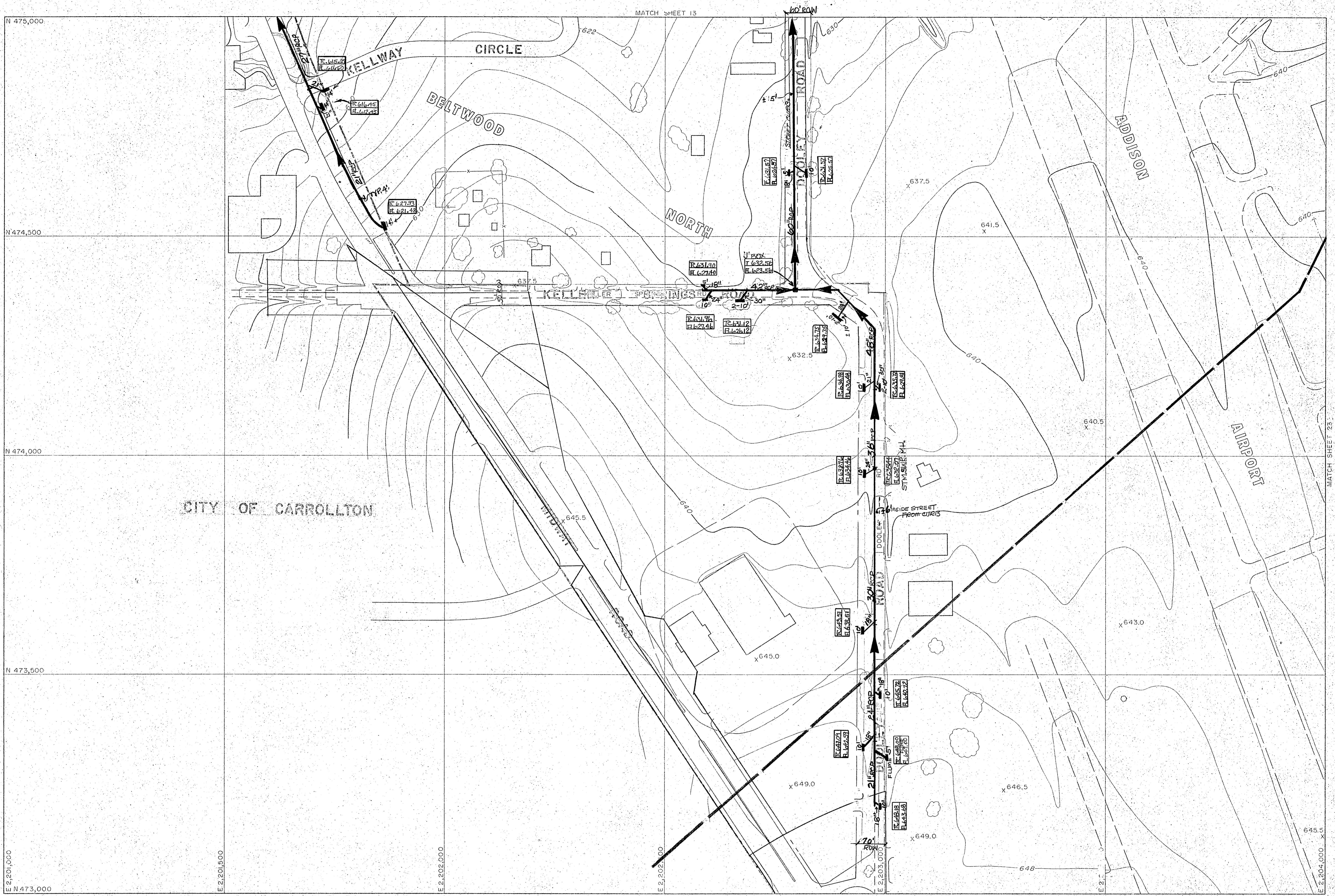
Blasius Aerofilms Corporation, Inc.
Aerial Photography and Mapping Division
Gridded lines and values shown are based on
the Texas State Coordinate System, North
Central Zone.

Sheet 12

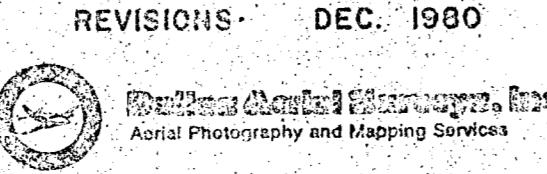
SHEET INDEX



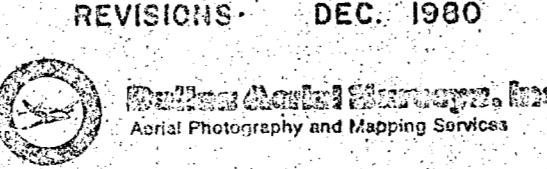
Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.



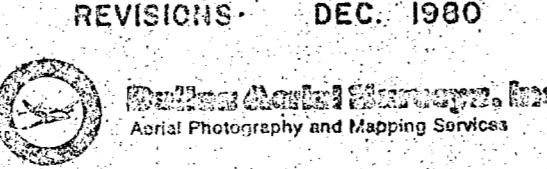
Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.



Bude & Associates, Inc.
Aerial Photography and Mapping Services



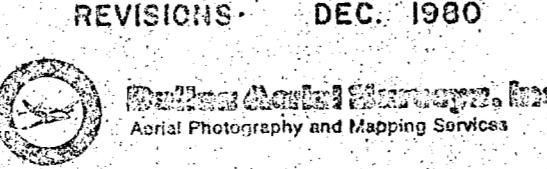
Bude & Associates, Inc.
Aerial Photography and Mapping Services



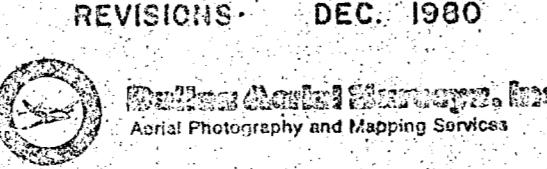
Bude & Associates, Inc.
Aerial Photography and Mapping Services

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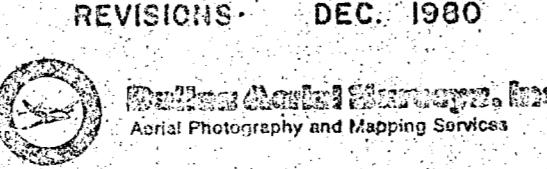
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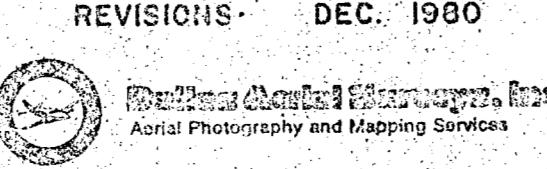
Bude & Associates, Inc.
Aerial Photography and Mapping Services



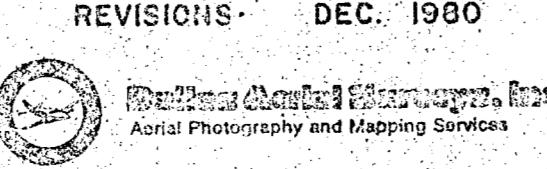
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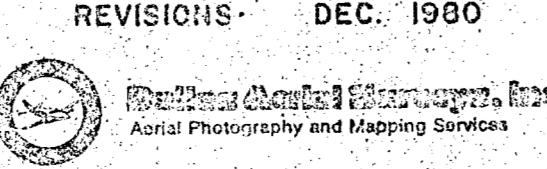
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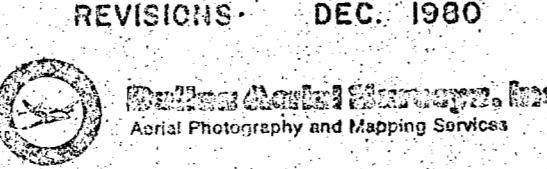
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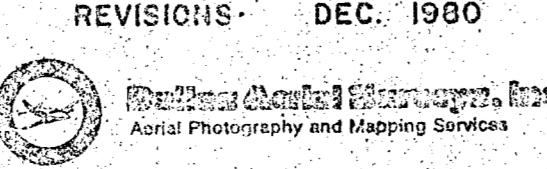
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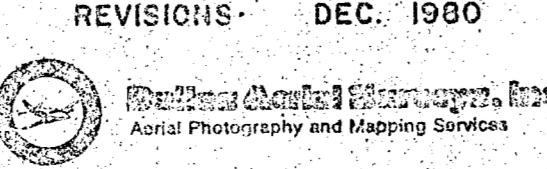
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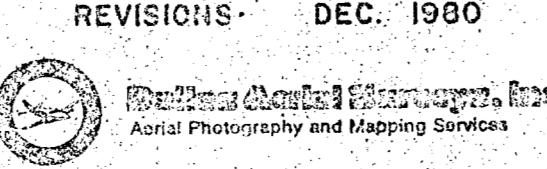
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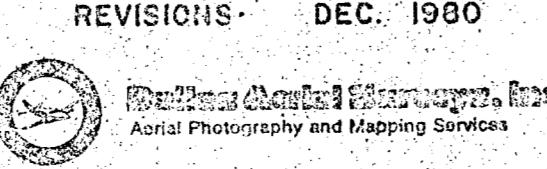
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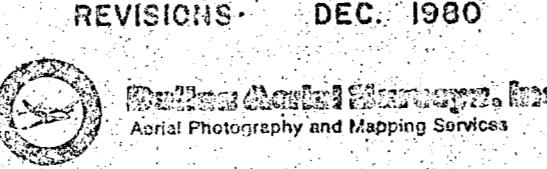
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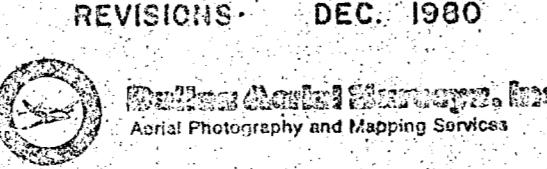
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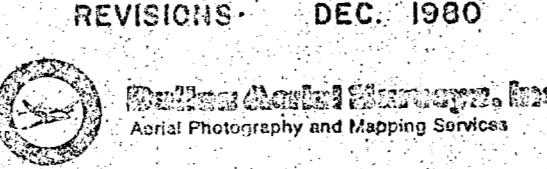
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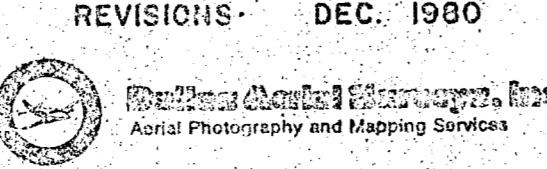
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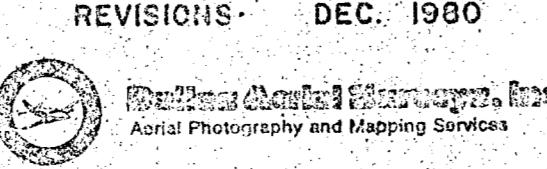
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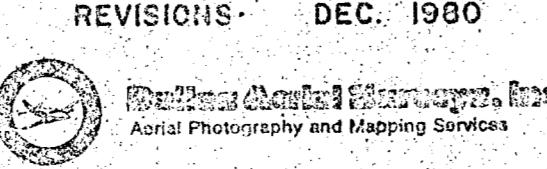
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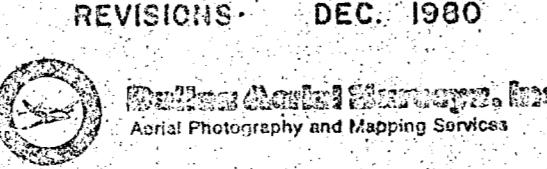
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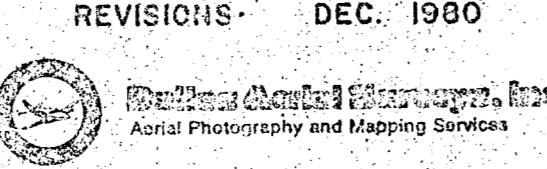
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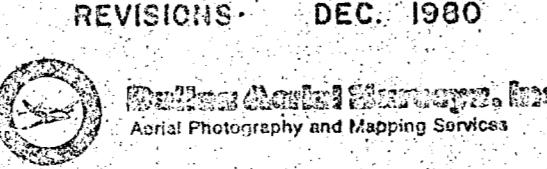
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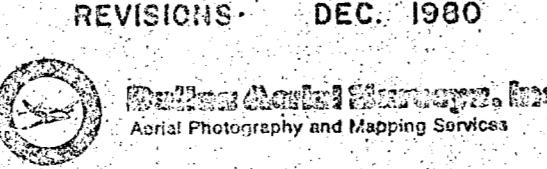
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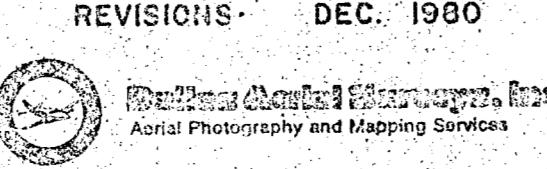
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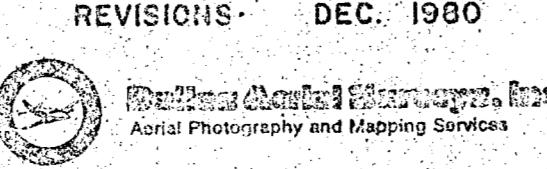
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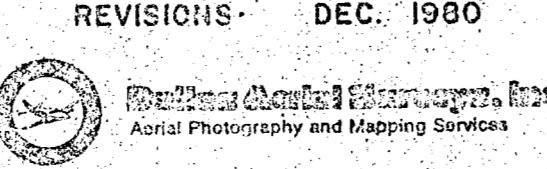
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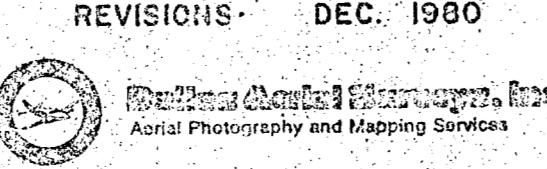
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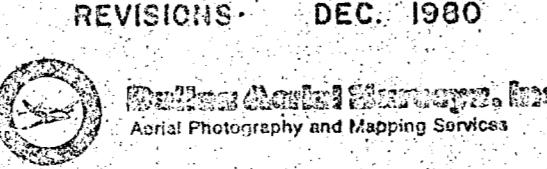
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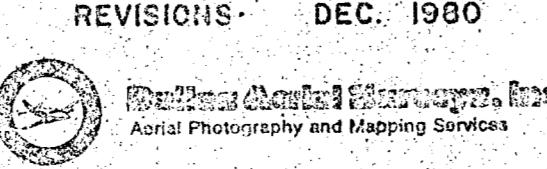
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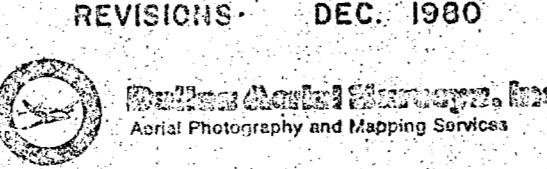
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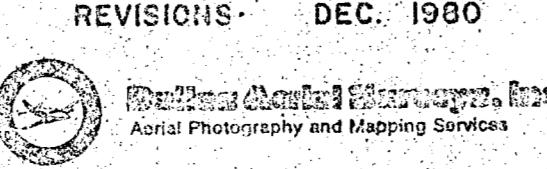
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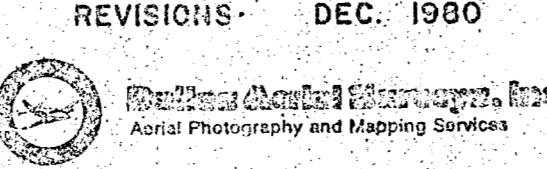
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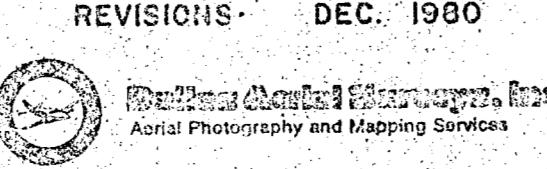
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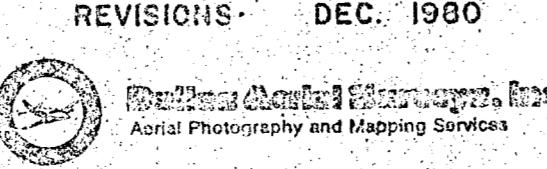
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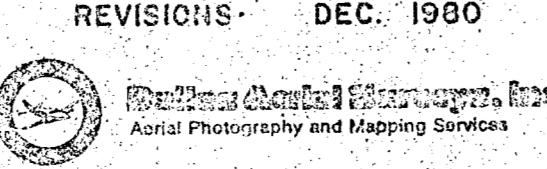
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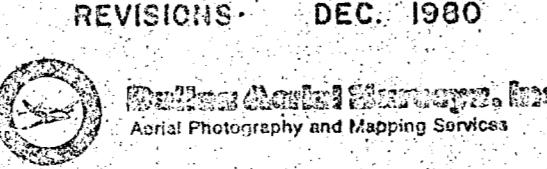
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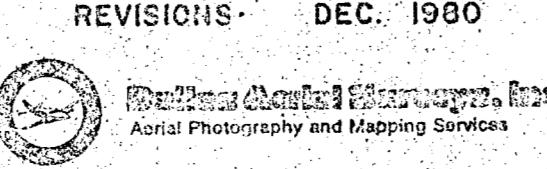
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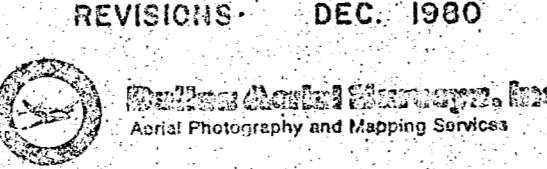
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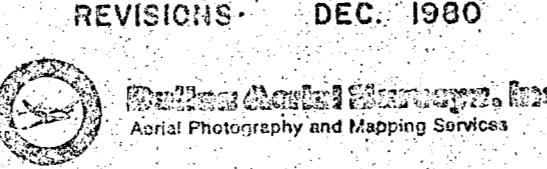
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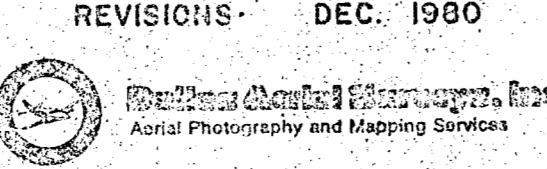
Bude & Associates, Inc.
Aerial Photography and Mapping Services



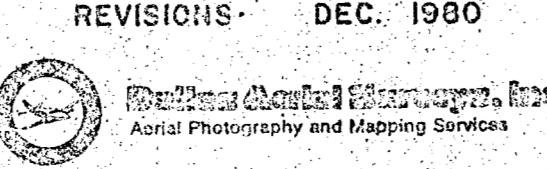
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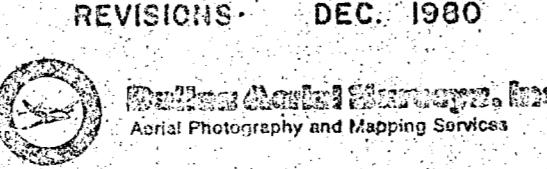
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Aerial Photography and Mapping Services



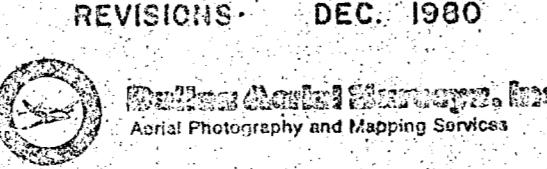
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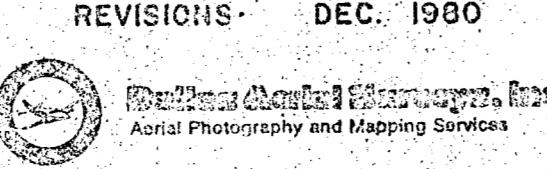
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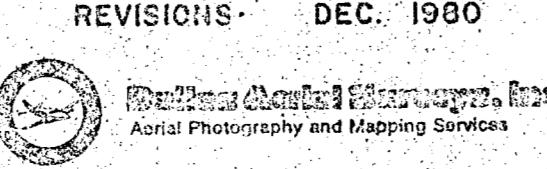
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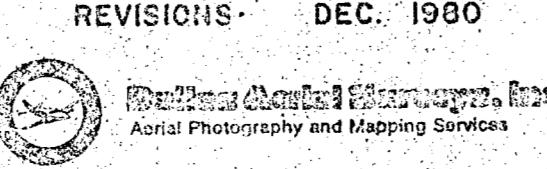
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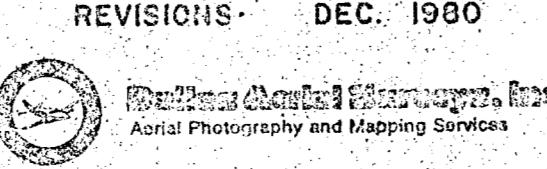
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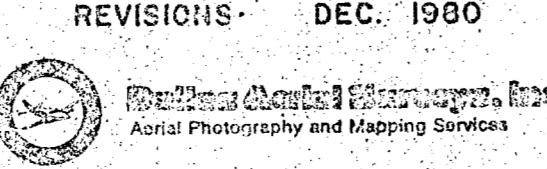
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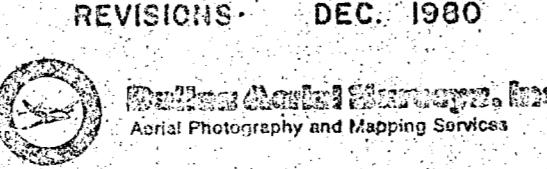
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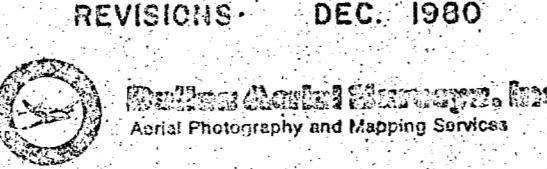
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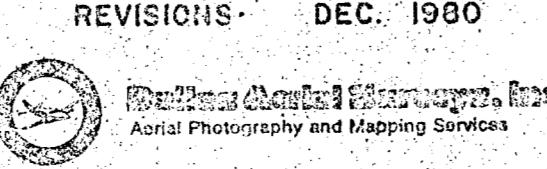
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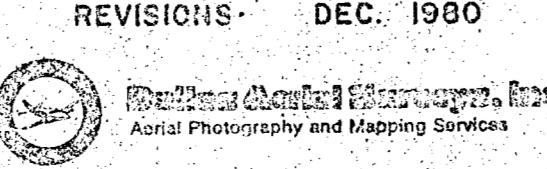
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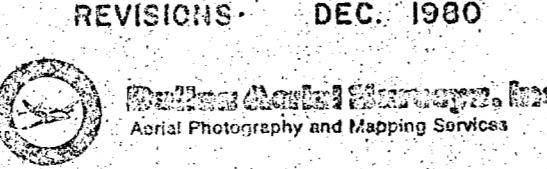
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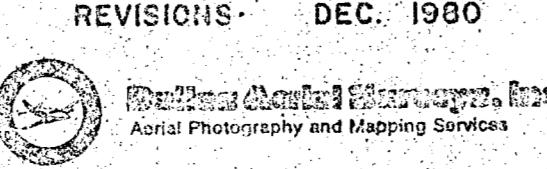
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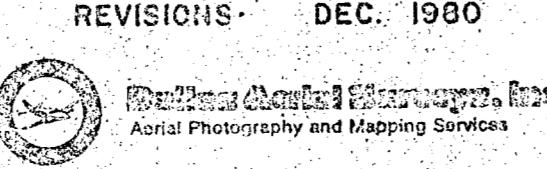
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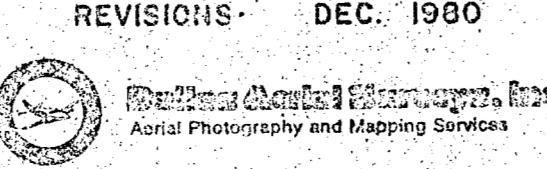
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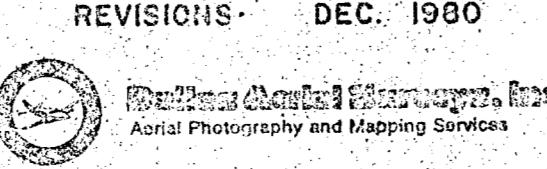
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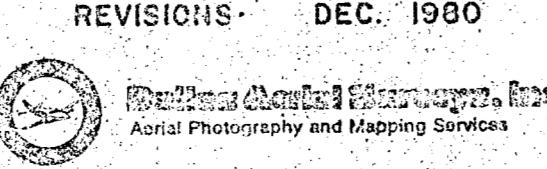
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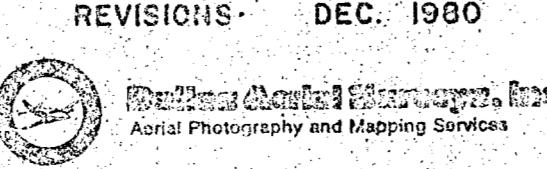
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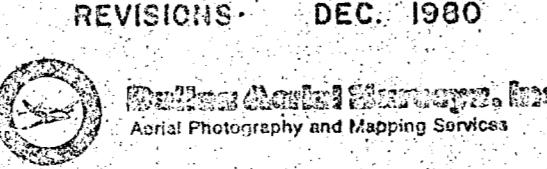
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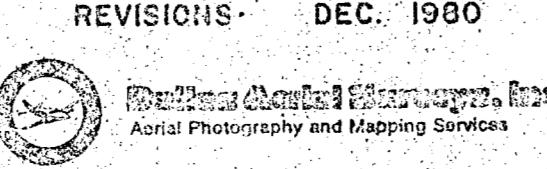
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Aerial Photography and Mapping Services



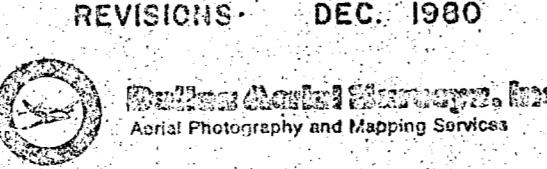
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Aerial Photography and Mapping Services



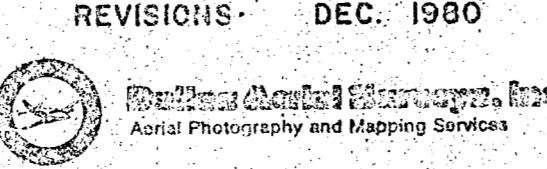
Bude & Associates, Inc.
Aerial Photography and Mapping Services

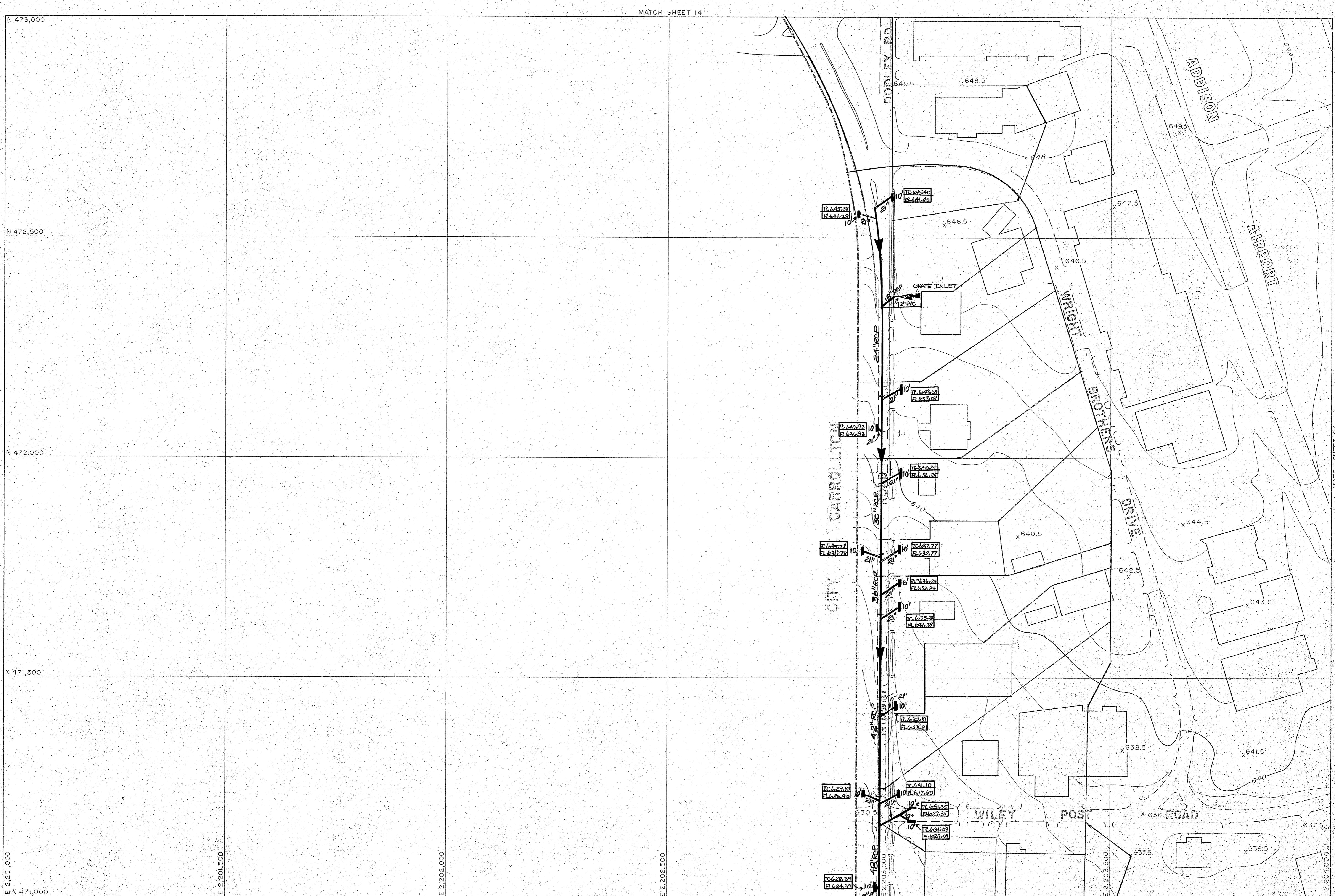


Bude & Associates, Inc.
Aerial Photography and Mapping Services



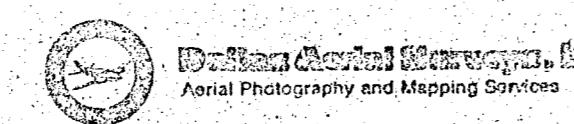
Bude & Associates, Inc.
Aerial Photography and Mapping Services





Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

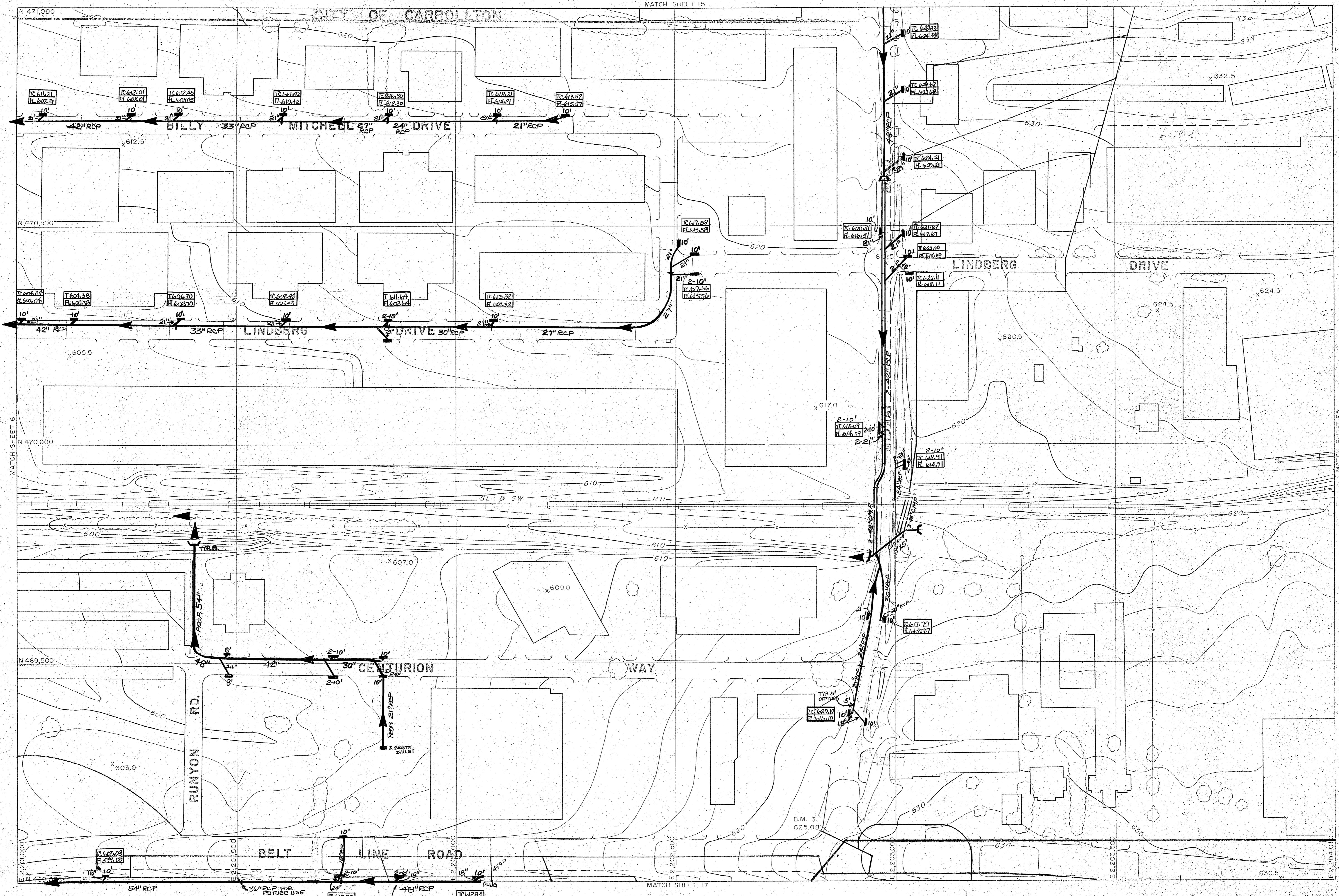
REVISIONS - DEC. 1980



Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.

Sheet 15

16 2



Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

SCALE IN FEET
50 100 200 300 400 500 600 700
SCALE IN METERS

Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.



Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

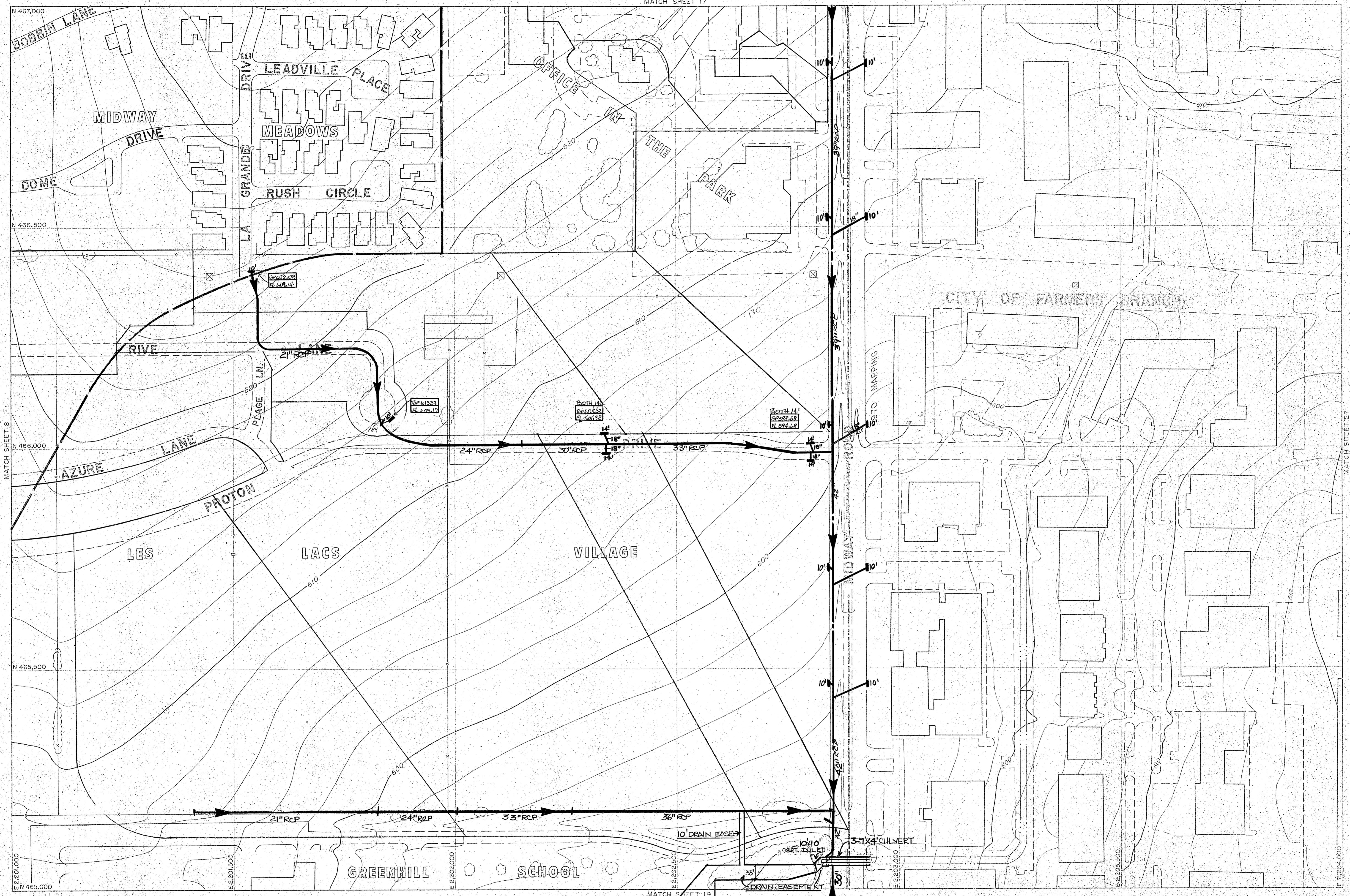
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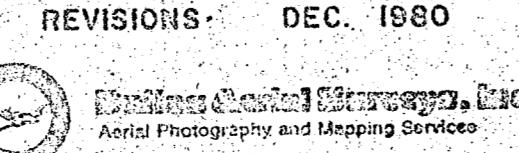
SCALE IN METERS

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Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.



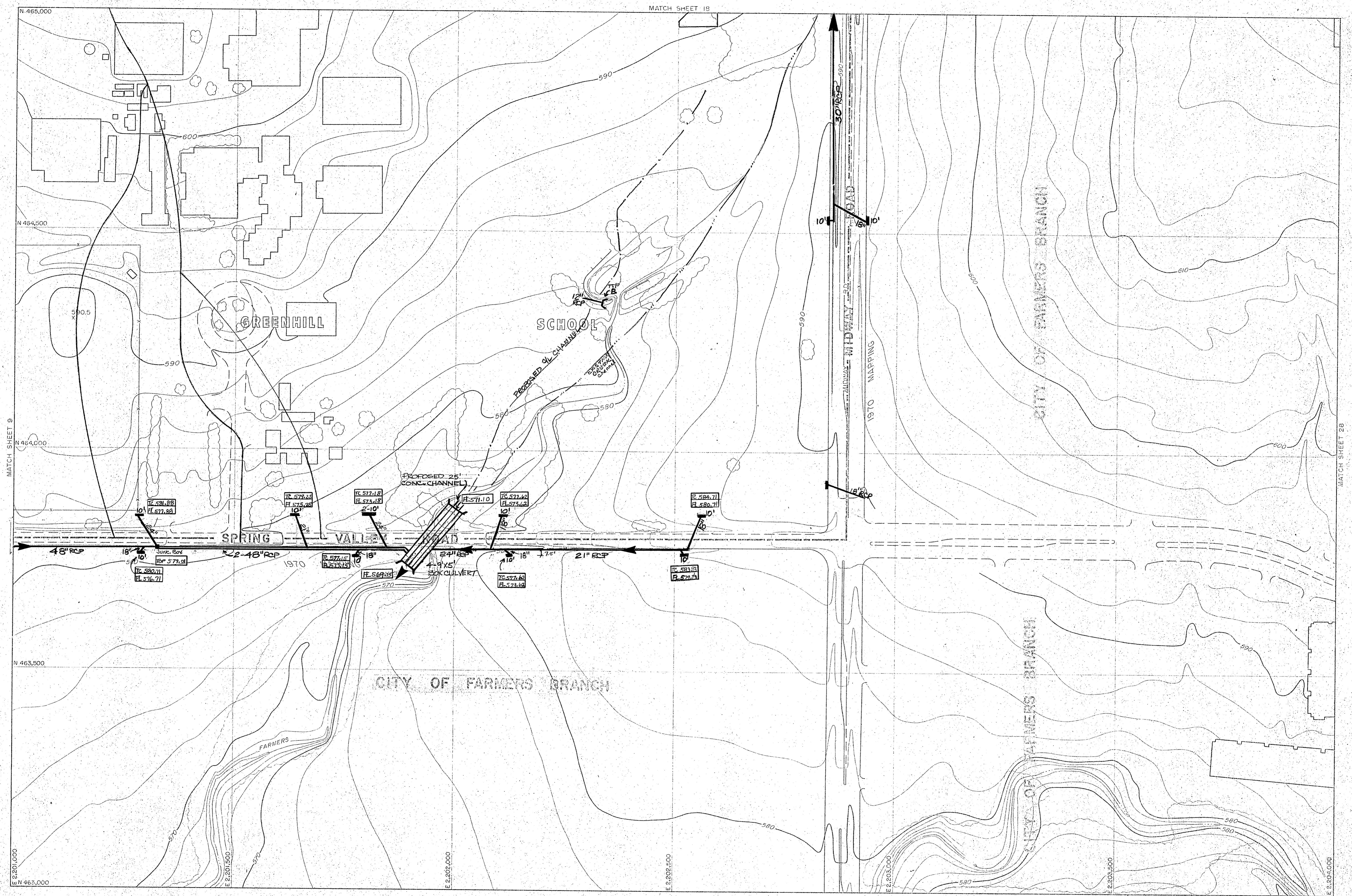
Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.



Buce & Associates, Inc.
PHOTOGRAMMETRIC ENGINEERING
Aerial Photography and Mapping Services

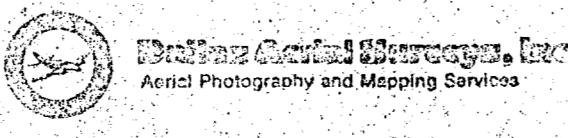
Match Sheet 17
Grid lines and values shown are based on
the Texas State Coordinate System, North
Central Zone.

REVISIONS: DEC. 1980
0 50 100 200 300 400 500 600 700 800
SCALE IN FEET
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SCALE IN METERS

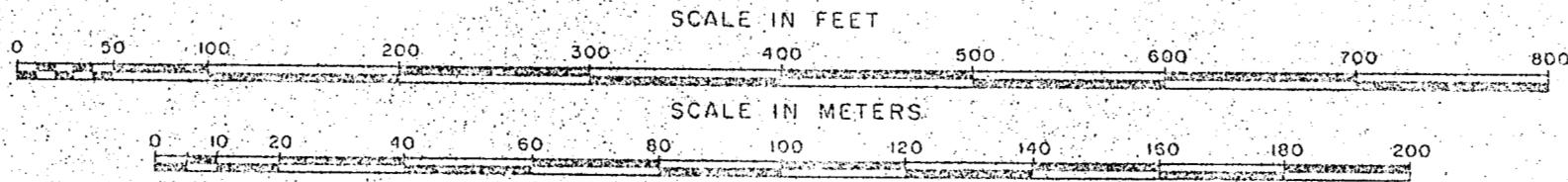


Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

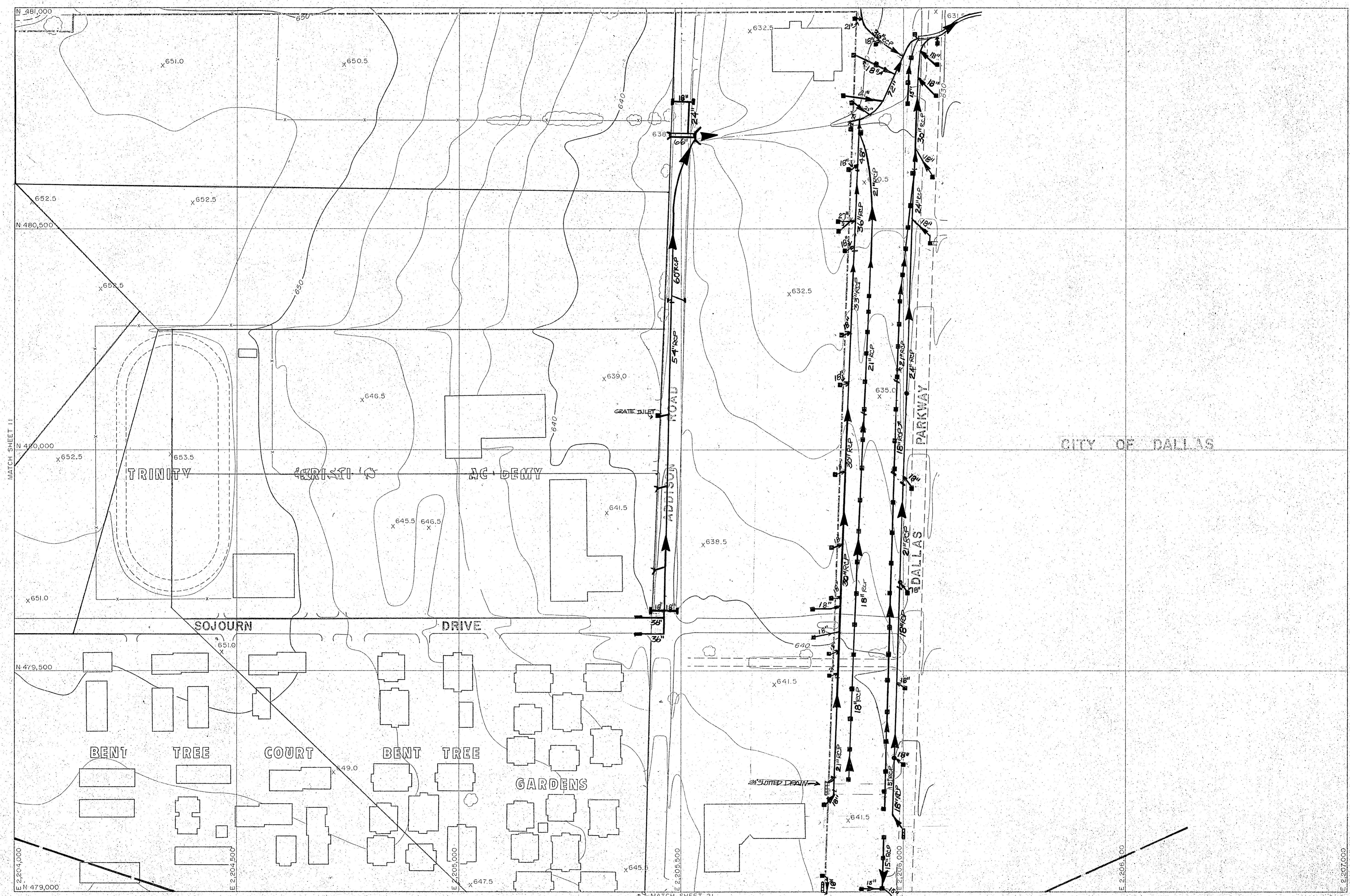
REVISIONS · DEC. 198



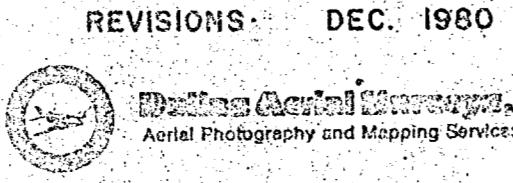
Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.



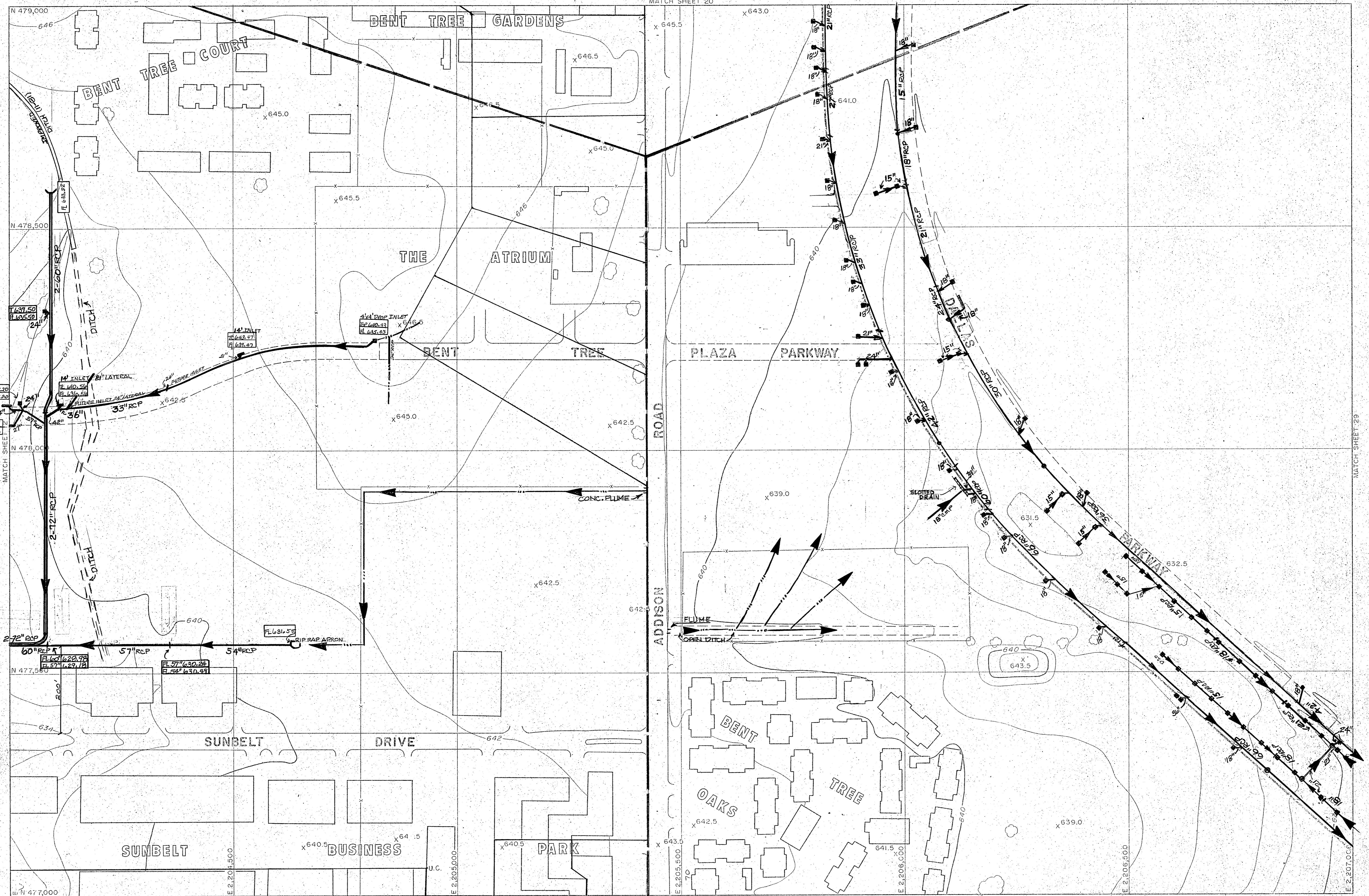
Sheaf 19



Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.



Grid lines and values shown are based on
 the Texas State Coordinate System, North
 Central Zone.





Dallin Metal Survey, Inc.

REV. STICKS **AUG. 1938**

Conceived from aerial photographs taken February 23, 1938, with the W.M. R.C. & Surveyor's Network.
Horizontal and vertical control was established from existing U.S. Coast and Geodetic Survey monuments.
Further generalization was performed by Auto-Integration using an IBM 801 Analyzer.

LAW AND VALUES IN THE
TRANS STATE CIVILISATIONAL SYSTEM

and values shown in Table 5 in the State Guidance System. In this

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GINN, INC.
Consulting Engineers
Rev. 1

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DODD & DODD, Engineers, Inc.

REVISIONS AUG 1988
Comments made by the City of Addison, Illinois
prior to issuance was reviewed by ADDISON, DODD & DODD, Engineers, Inc.

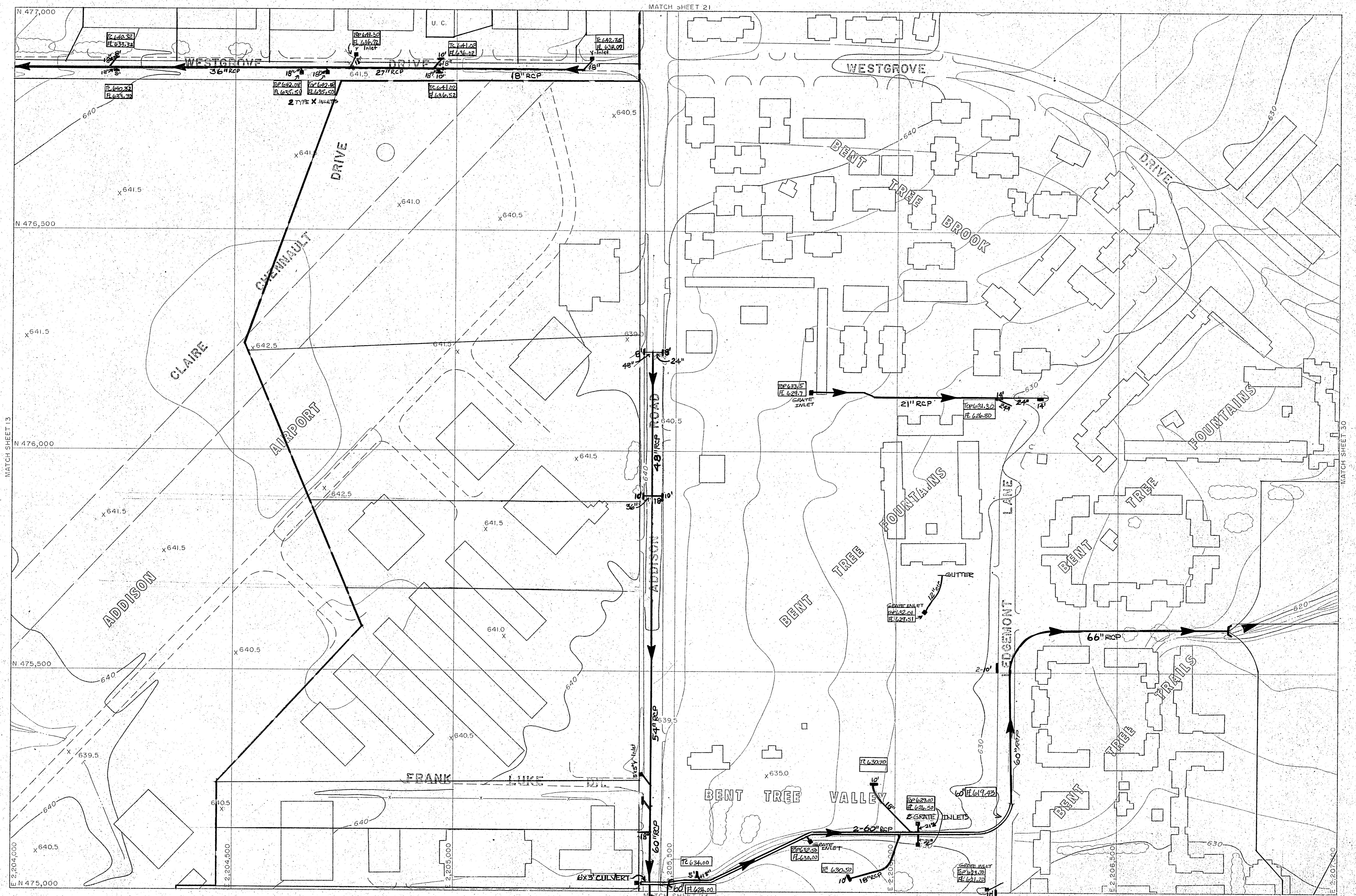
City does not necessarily have to agree
with recommendations given.

ADDISON

WATER
GINN, INC.
Consulting Engineers

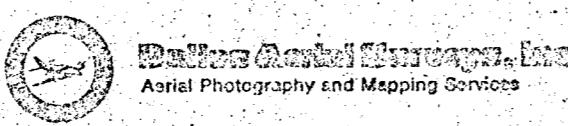
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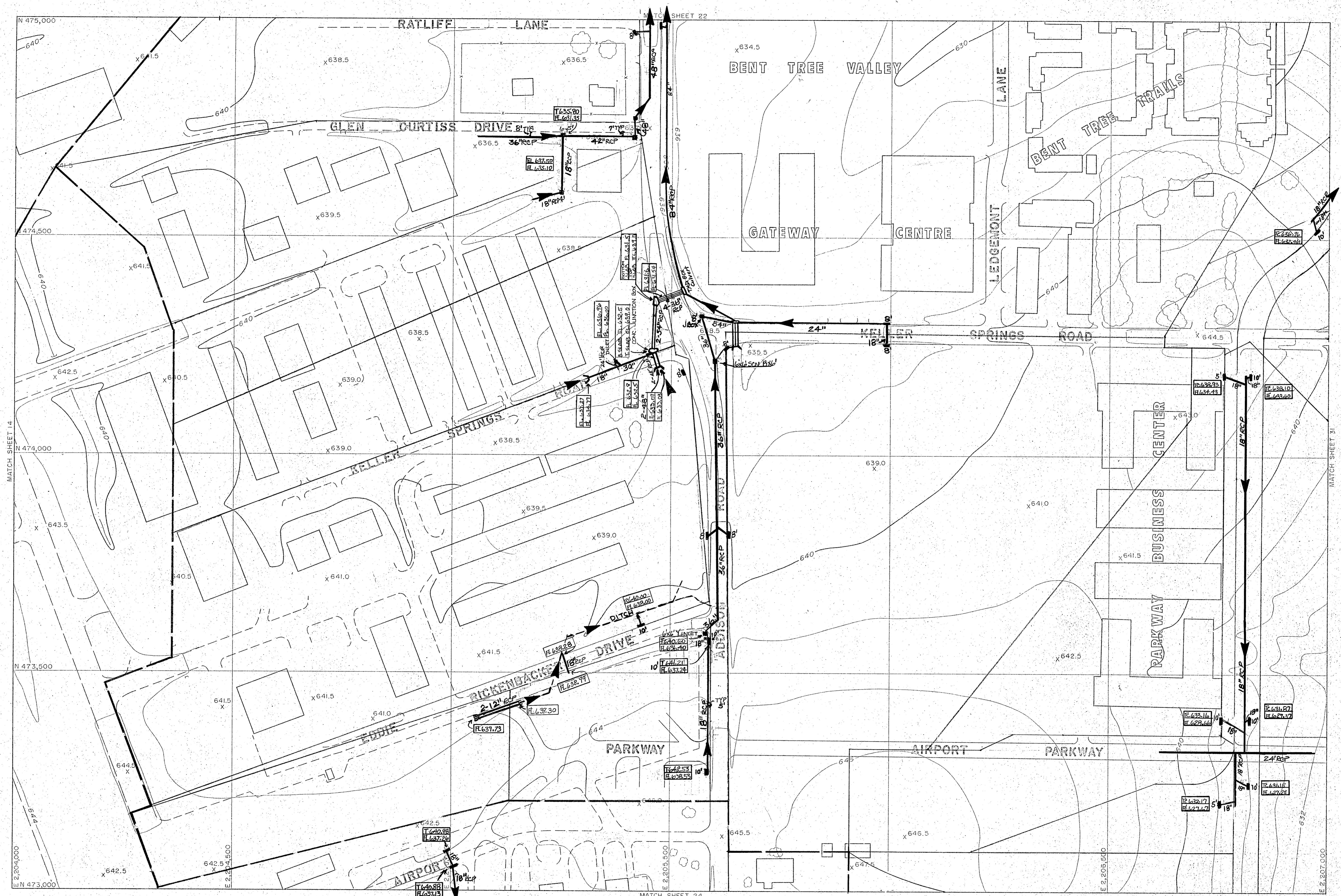


Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

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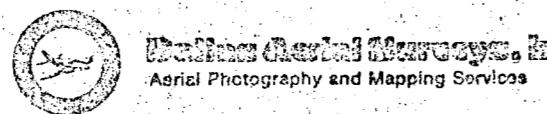


Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.

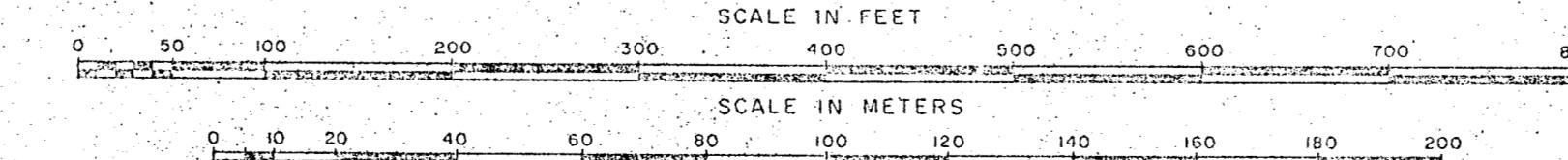


Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

REVISIONS - DEC. 1980



Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.



Sheet 23



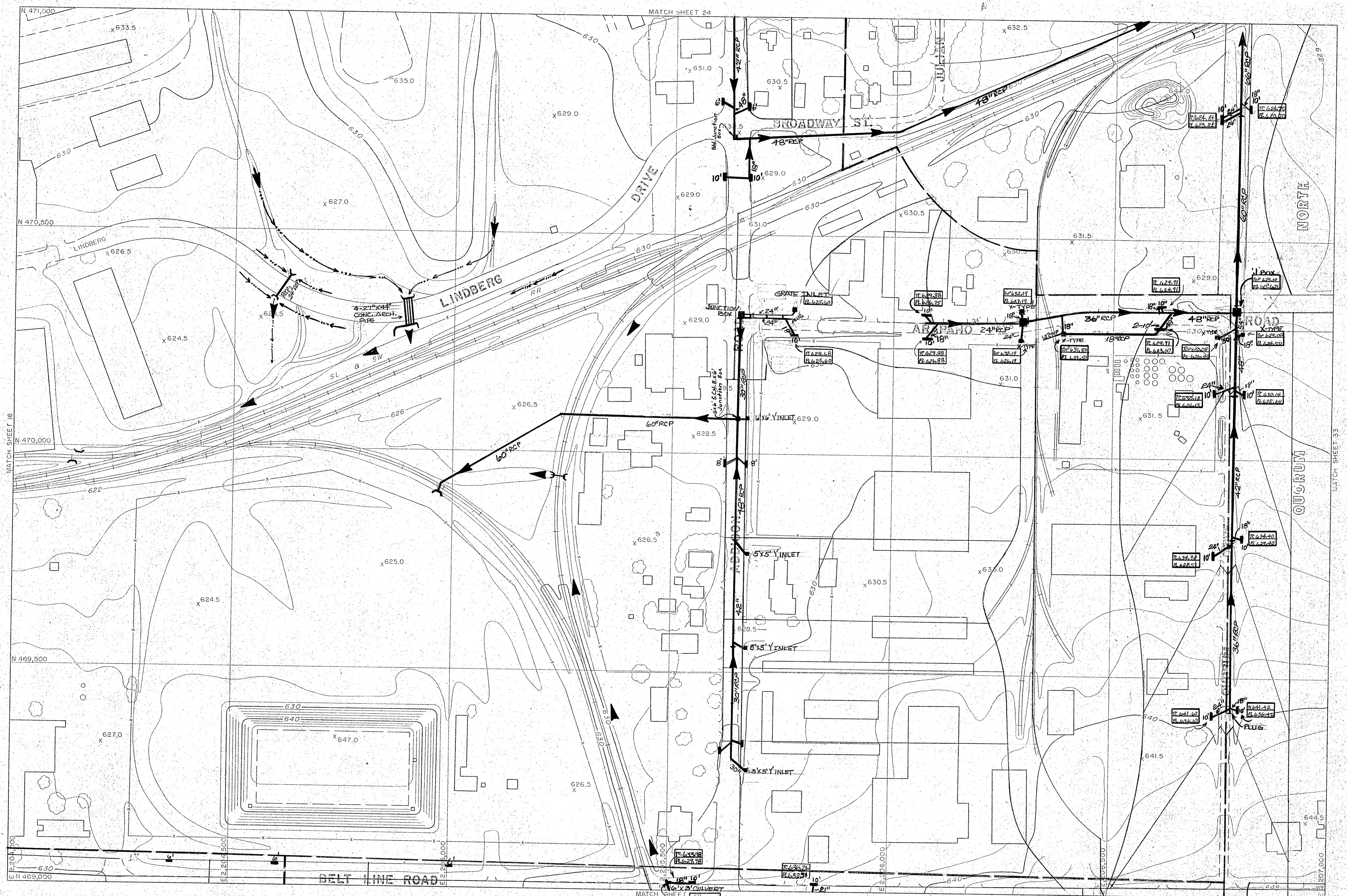
Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit levelling.

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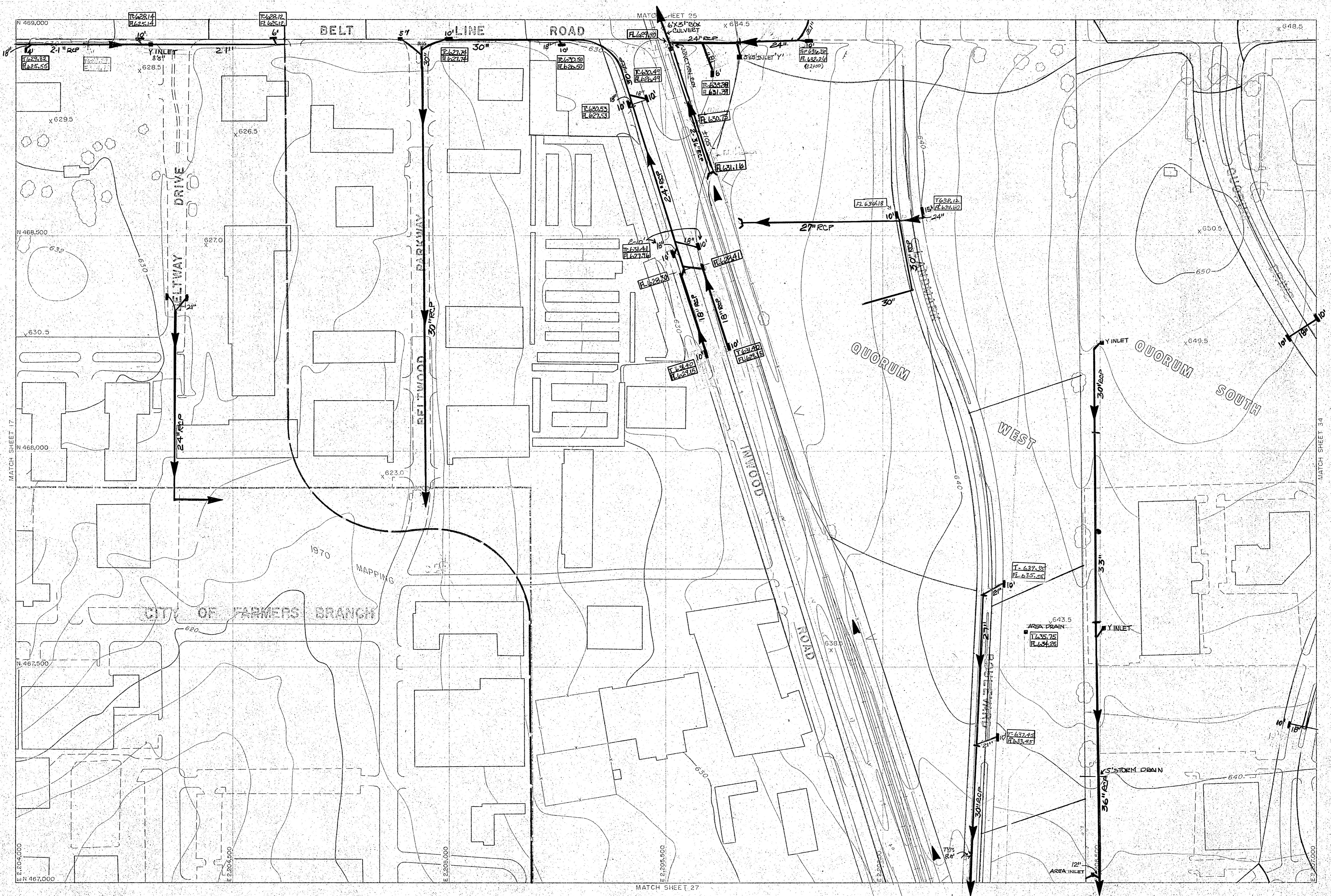
Planning Services and Surveyors, Ltd.
Aerial Photography and Mapping Services

Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.



Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.



Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

SCALE IN FEET

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SCALE IN METERS

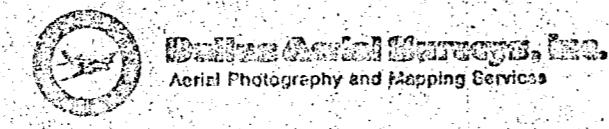
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Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.

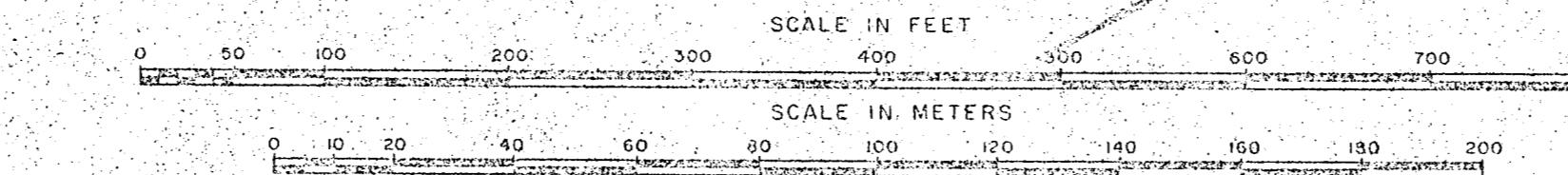


Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

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Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.



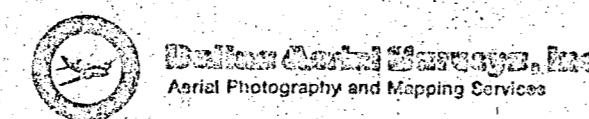
S. S.



Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

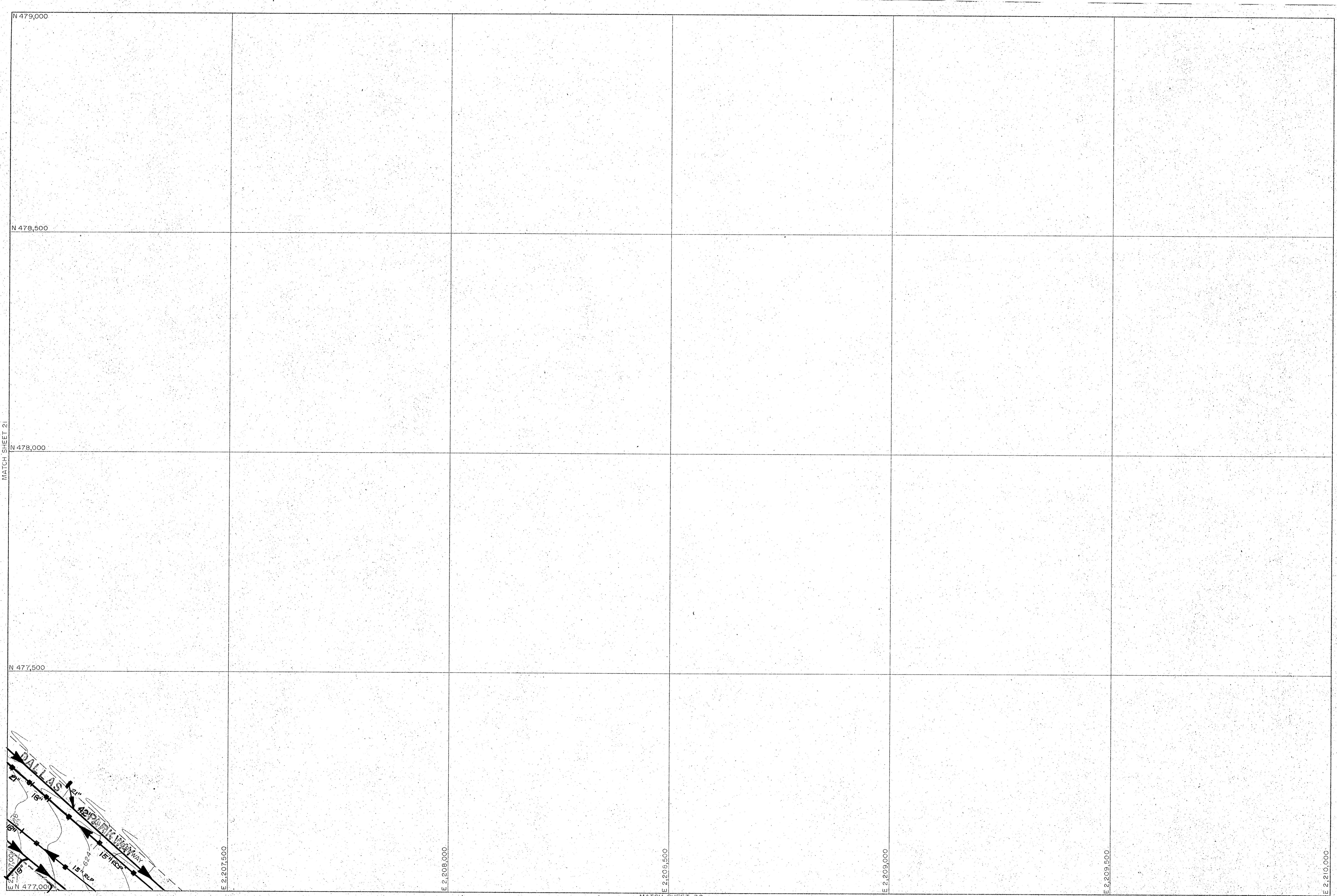
The figure consists of two horizontal scale bars. The top scale bar is labeled "SCALE IN FEET" and has numerical markings at 0, 50, 100, 200, 300, 400, 500, 600, and 700. The bottom scale bar is labeled "SCALE IN METERS" and has numerical markings at 0, 10, 20, 40, 60, 80, 100, 120, 140, 160, 180, and 200.

Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.



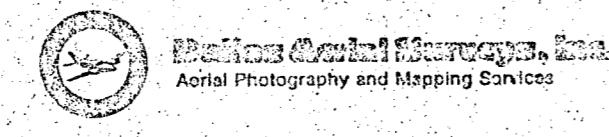
BUCE & ASSOCIATES, INC.
PHOTOGRAVIMETRIC ENGINEERING SERVICES
10 WILEY POST ROAD P.O. BOX 1284 ADDISON, TEXAS 75001/(214) 242-0002

REVISIONS · DEC. 198



Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

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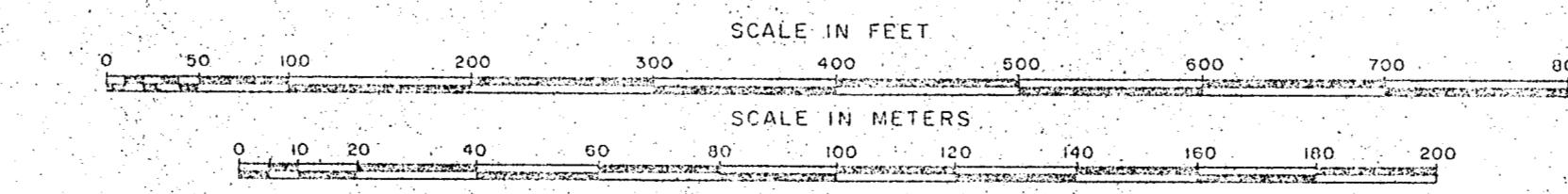
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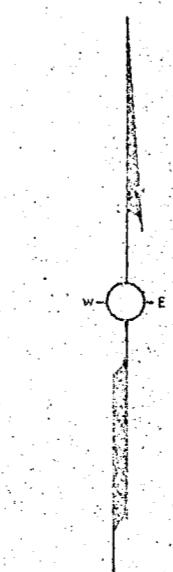
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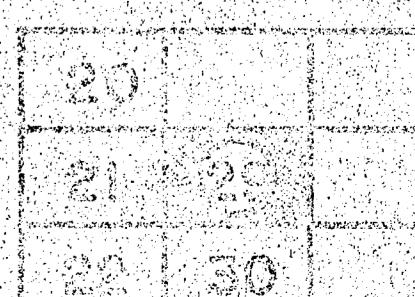
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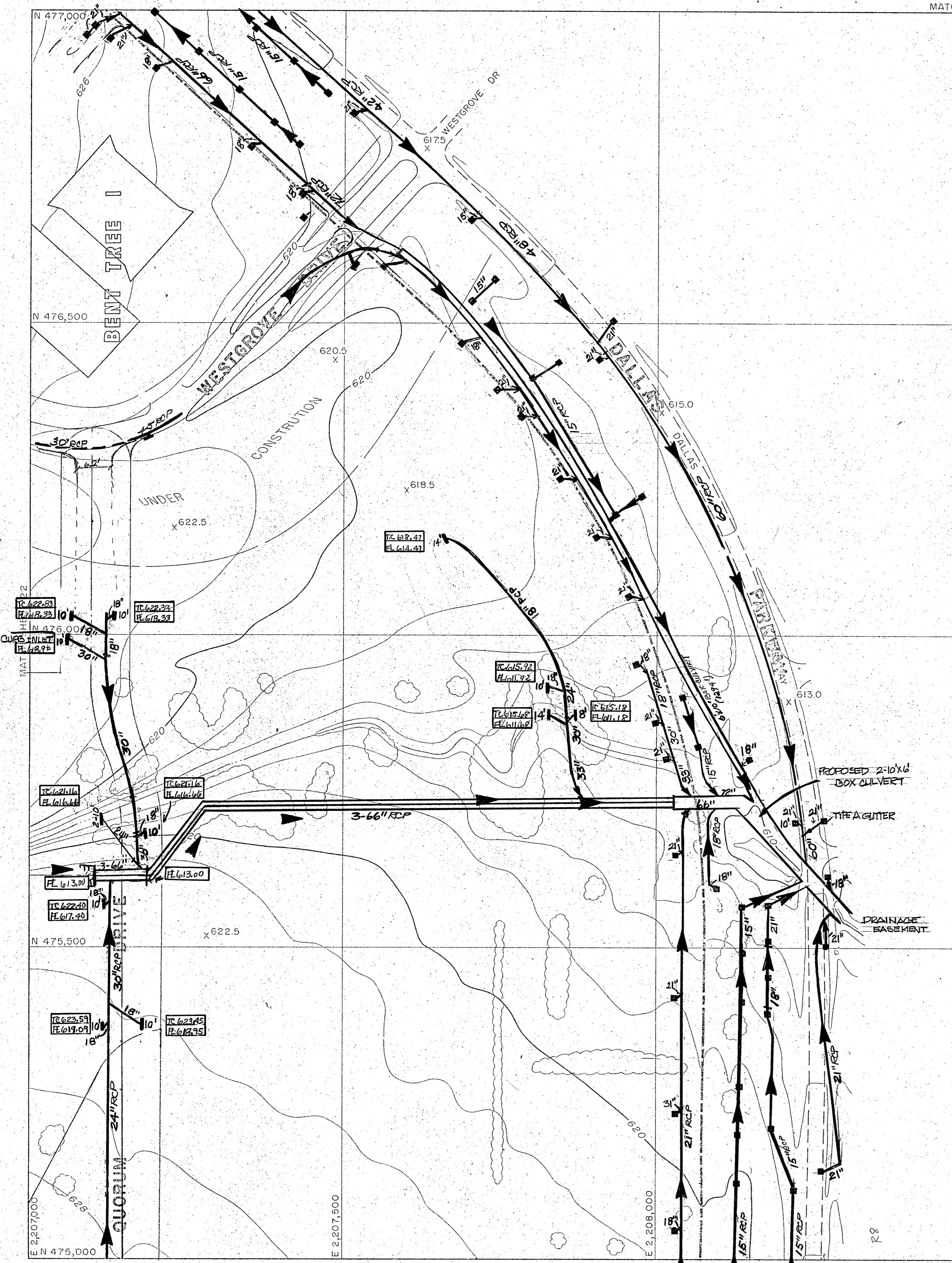
Grid lines and values shown are based on
the Texas State Coordinate System, North
Central Zone.



Sheet 29



SHEET INDEX

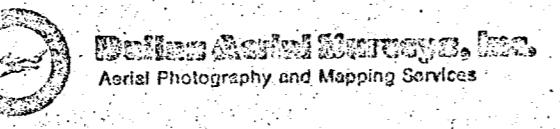


MATCH SHEET 38

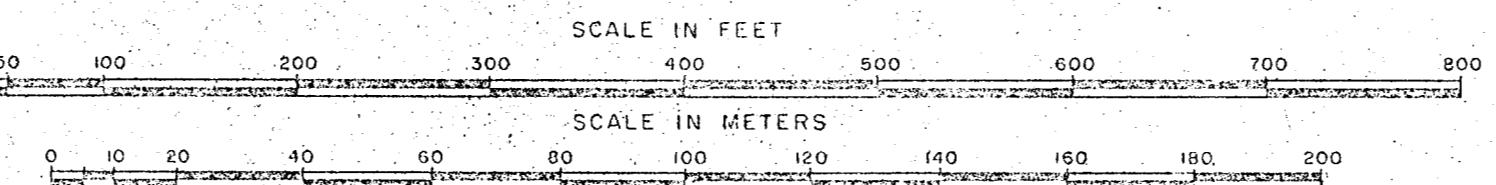
MATCH SHEET

Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

REVISIONS · DEC. 1980



Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.



Sheet 30

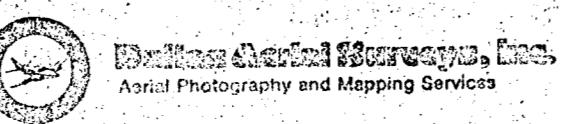
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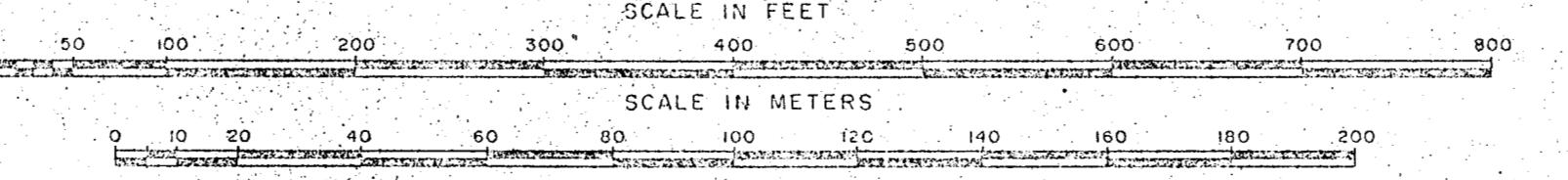


Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

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Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.



A faint, rectangular stamp impression located in the upper left quadrant of the page. The number '23' is clearly visible in the center. Above it, the word 'PRINTED' is partially legible, and below it, the word 'IN U.S.A.' is partially legible.

Sheet 31

SHEET 10



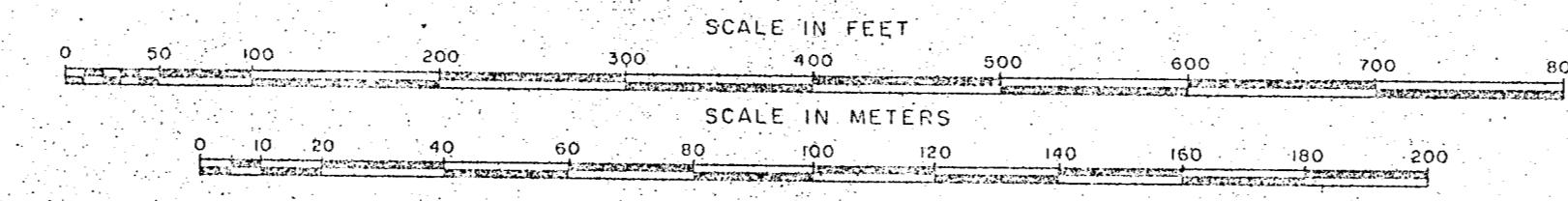
Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

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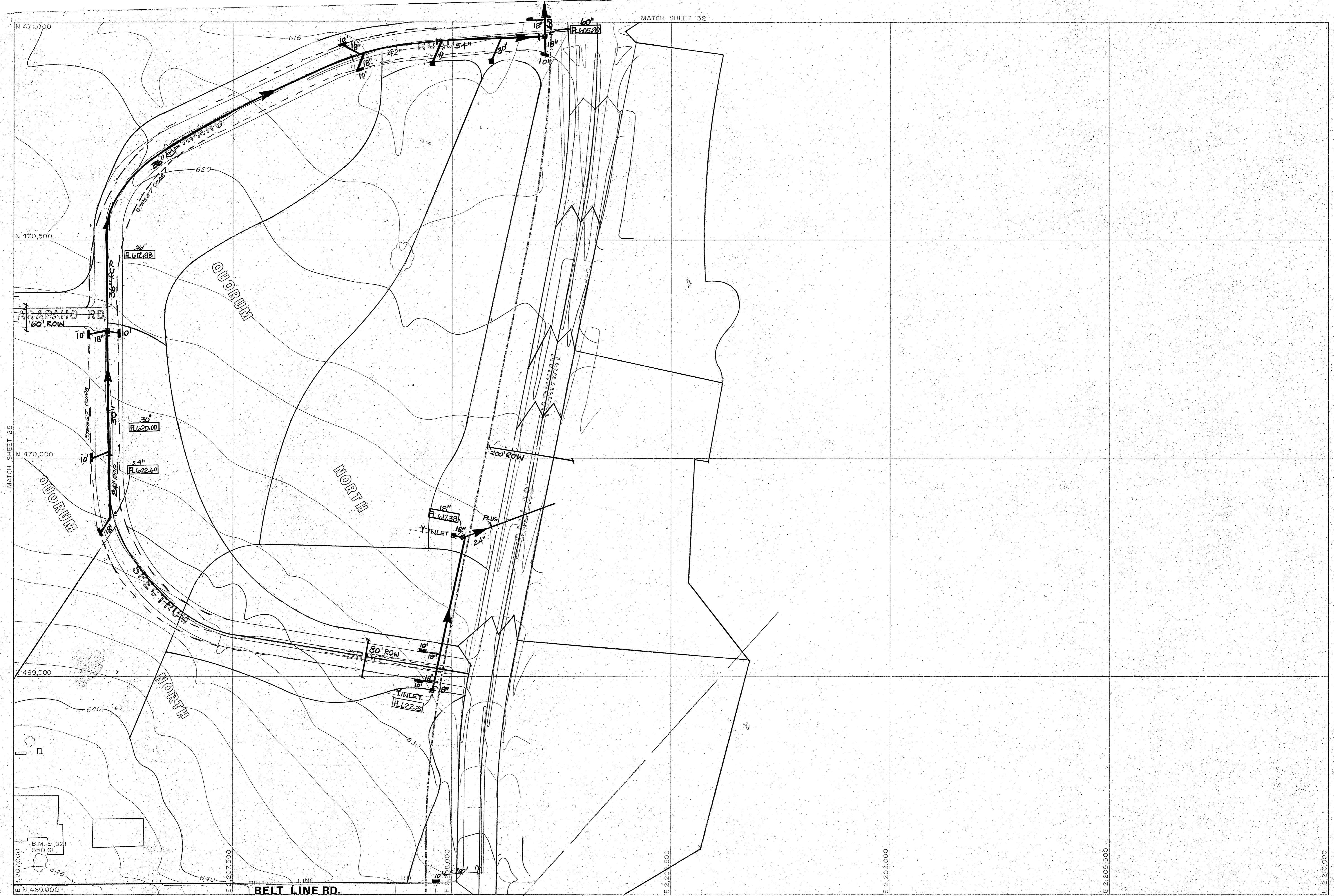
The logo for Walter David Surveyor, Inc. consists of a circular emblem on the left containing a stylized airplane in flight. To the right of the emblem, the company name "Walter David Surveyor, Inc." is written in a bold, serif font, with "Aerial Photography and Mapping Services" in a smaller, sans-serif font underneath.

Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.



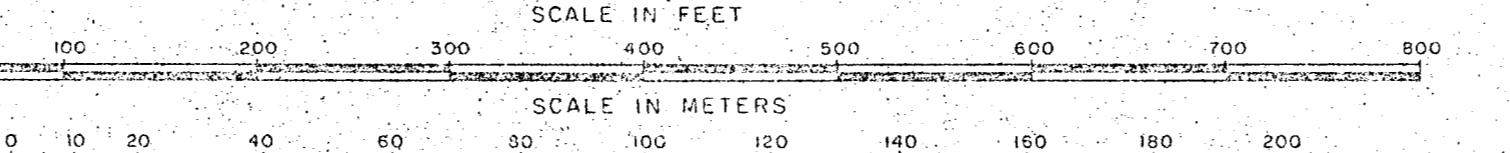
Sheet 32

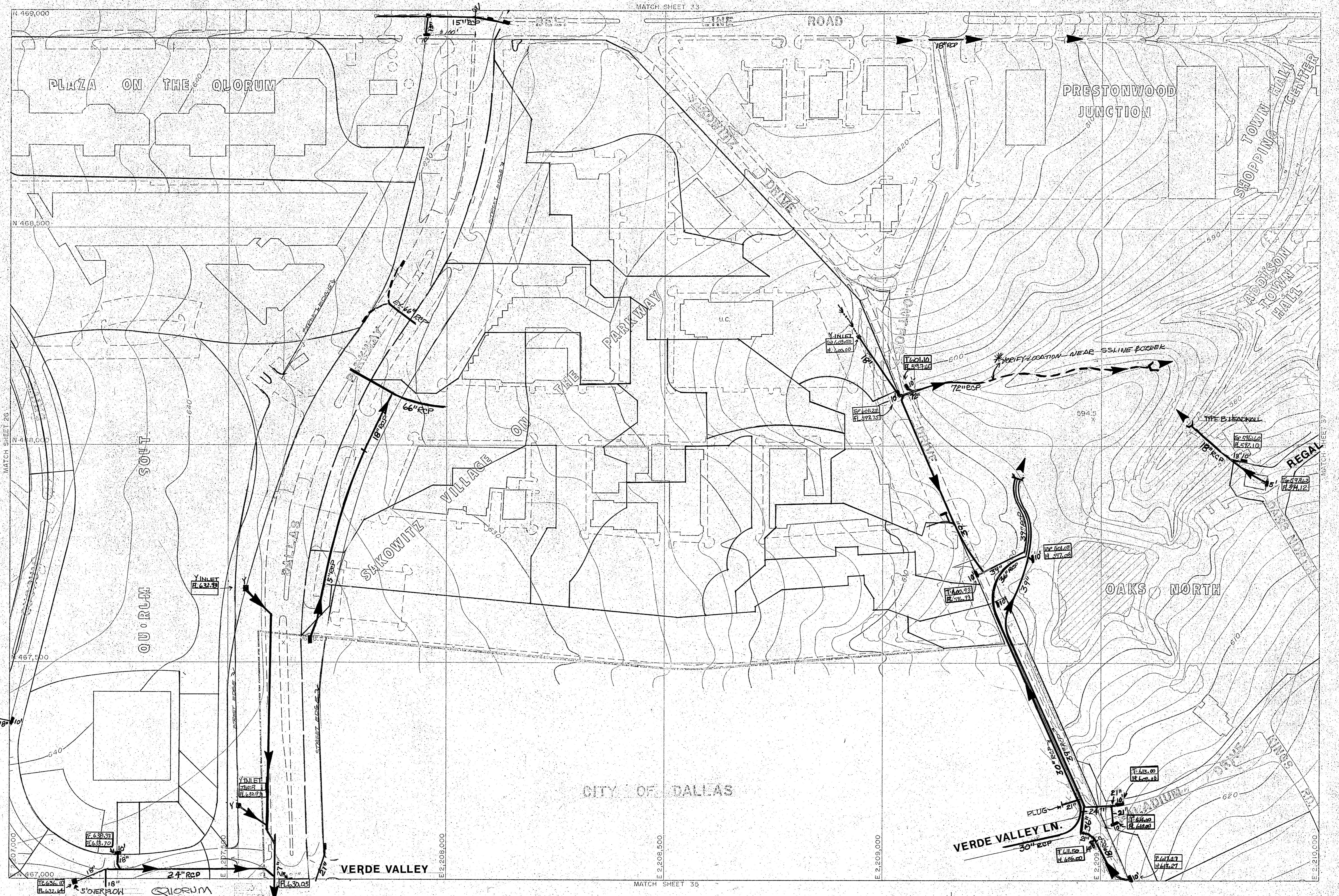
A heavily overexposed and noisy black and white photograph of a document page. The text "SHEET INDEX" is visible at the bottom center, though mostly illegible due to the poor condition of the original.



Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

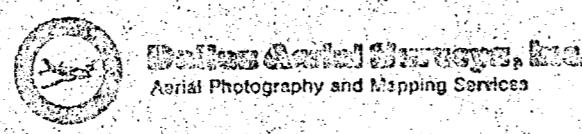
Grid lines and values shown are based on the Texas State Coordinate System, North Central Zone.



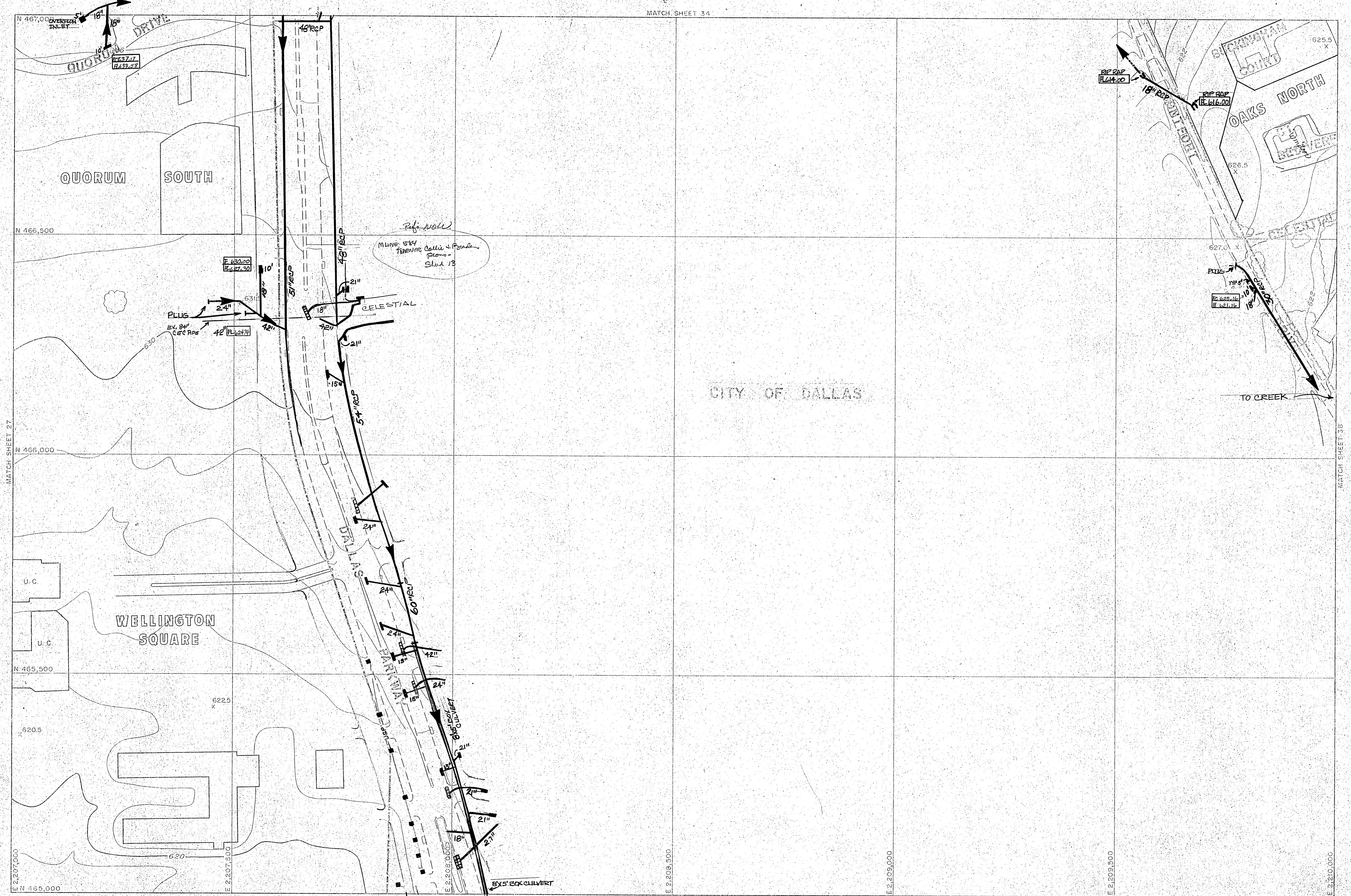


Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements; with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

REVISIONS: DEC. 1980



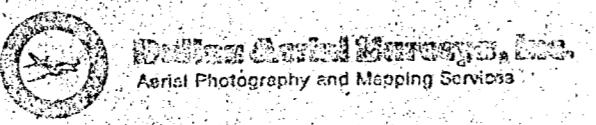
Grid lines and values shown are based
on the Texas State Coordinate System, No.
Central Zone.



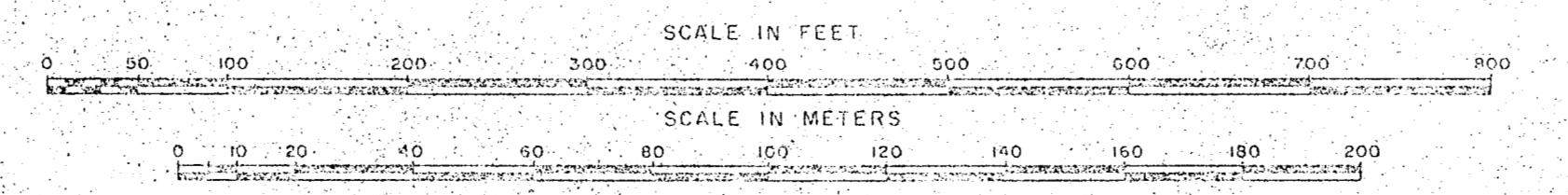


Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

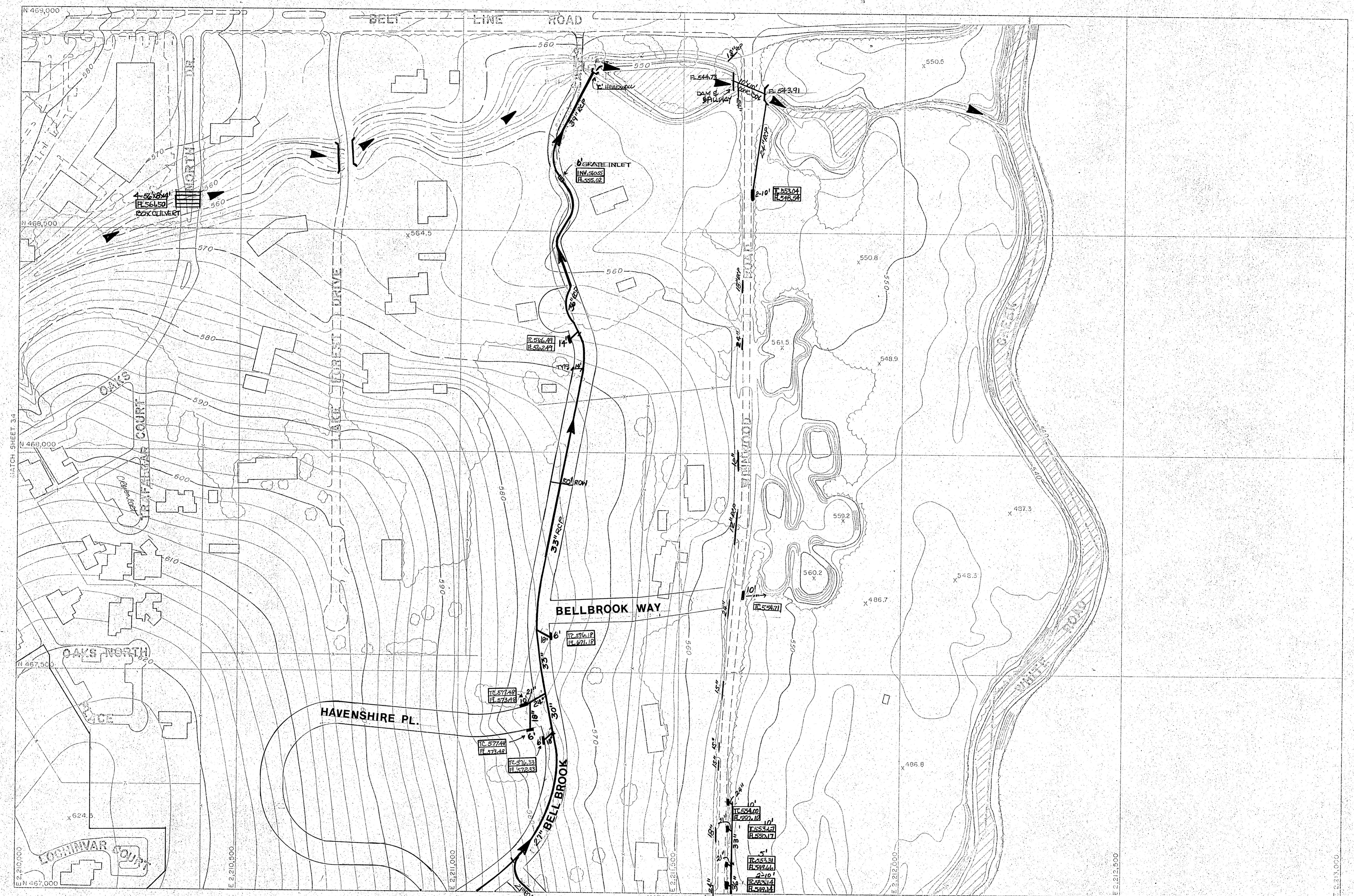
REVISIONS - DEC. 1980



Grid lines and values shown are based on the Texas State Coordinate System; North Central Zone.

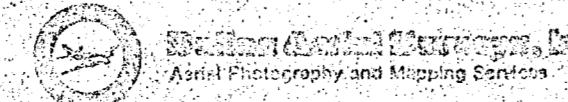


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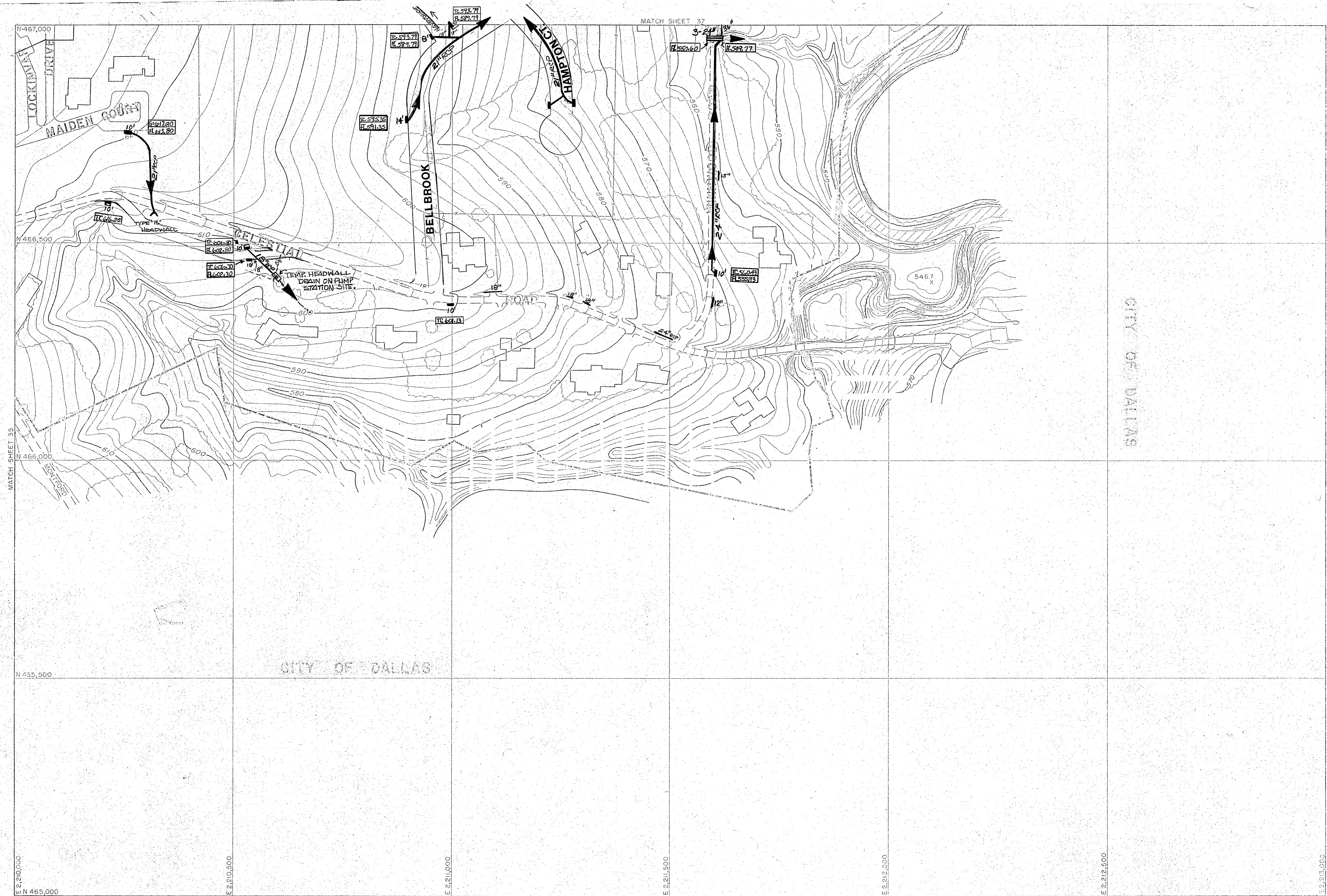


Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

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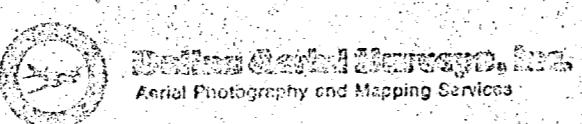


Grid lines and values shown are based
the Texas State Coordinate System, N
Central Zone.



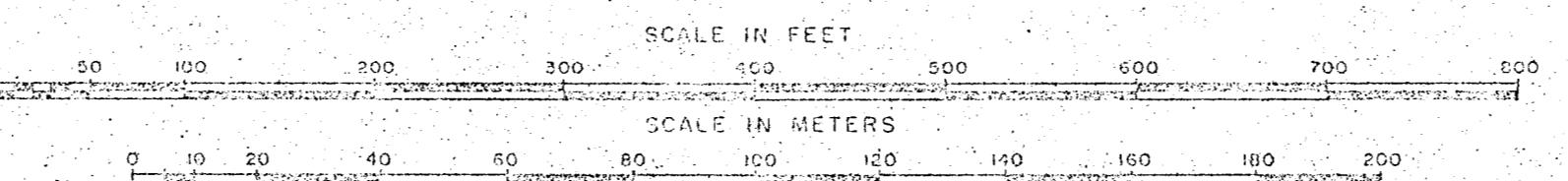
Compiled from aerial photographs taken Nov. 1, 1976 with Wild RC-9 camera. Horizontal Control was extended from existing U.S. Coast and Geodetic Survey monuments by geodimeter and theodolite measurements, with further densification by Aero-Triangular with A-5 Autograph. Vertical control extended from existing U.S.C. and G.S. Bench Marks by spirit leveling.

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Grid lines and values shown are based on
the Texas State Coordinate System, North
Central Zone.



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