

COMMUNITY DEVELOPMENT

May 6, 2004

Sici Squirrell 1007 N. 7th Street Grand Junction, CO 81501

Re: 7th Street Townhomes SS-2003-077

Dear Sid:

This is to confirm our telephone and email conversations where we discussed the bonus rooms located above the garage units for the 7th Street townhomes located on 7th Street and Teller Avenue.

The plans that were reviewed and approved did not indicate the presence of a bathroom as a part of these rooms, however it would be permissible to include a bathroom if they were desired. My concern, as I indicated to you earlier, would be that if a future owner was interested in converting the room above the garage to an accessory dwelling unit, that it may not be possible to approve it. Accessory dwelling units are required to provide additional parking, and because the rear yard setback for some of the garage units is only 15' it would not be possible to provide the required on-site parking (minimum stall length is 18.5'). Owners may utilize the room as it presently exists however, with or without a bathroom, for storage, office, guest quarters, etc., they just may not be permitted to create an accessory dwelling unit.

I hope this letter has been helpful. Please do not hesitate to contact me should you require additional information or assistance.

Sinderely

Lisa E. Cox, AICP Senior Planner

H:AdminProjects2003/SS-2003-077/ss5604

From:	Lisa Cox
То:	Squirrell, Sid
Date:	5/4/04 4:07PM
Subject:	TagYou're it!

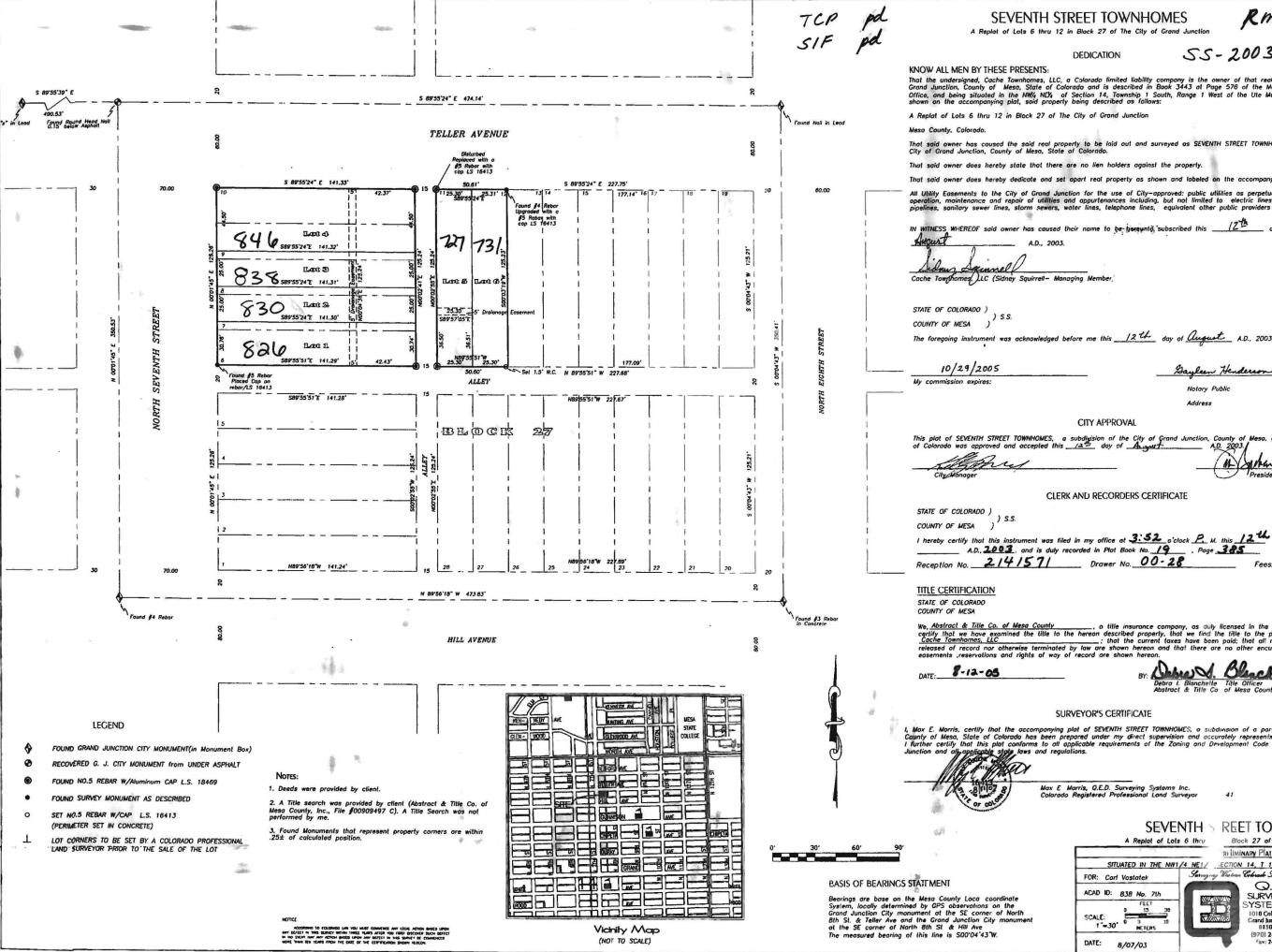
Sid,

We're playing telephone tag so I've resorted to email! I think I understand from your message this morning that Bob Lee needs some kind of letter from me concerning the rooms over the garages bcause you have decided to plumb for a bathroom...I'd be happy to write that letter for you, I just need you to give me a better idea of what Bob is looking for. Also, I have to tell you that I probably won't be able to write the letter until Thursday...my schedule has been insane since Monday and only looks busier for the rest of the week.

As for the rooms above the garage, you should know that if a future owner is interested in converting the room above the garage to an accessory dwelling unit, that it may not be possible to approve it. Accessory dwelling units are required to provide additional parking, and because the rear yard setback for some of the garage units is only 15' it would not be possible to provide the required on-site parking (minimum stall length is 18.5'). Owners may utilize the room as it presently exists for storage, office, guest quarters, etc., they just may not be permitted to create an accessory dwelling unit.

Let me know what information you need for the letter and I'll get it out to you as soon as possible. Thanks.

Lisa Cox, AICP Senior Planner 970.256.4039

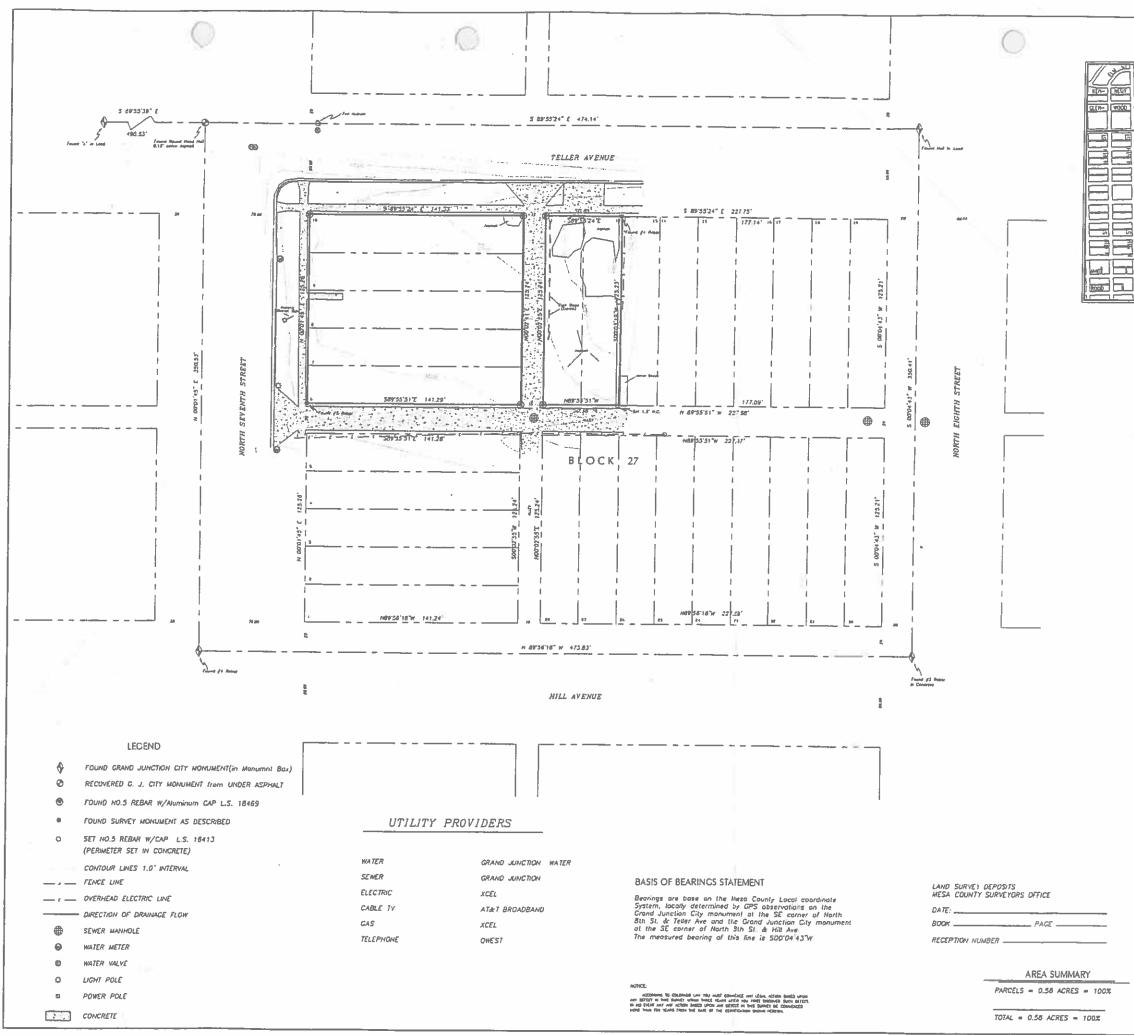


RMF-8 55-2003-077 That the undersigned, Cache Townhomes, LLC, a Colorado limited liability company is the owner of that real property situated in the City of Grand Junction, County of Mesa, State of Colorado and is described in Book 3443 at Page 576 of the Mesa County Clerk and Recorders Office, and being situated in the NW4 NLY of Section 14, Township 1 South, Range 1 West of the Ute Meridian, Mesa County, Colorado as shown on the accompanying plat, said property being described as follows: That said owner has caused the said real property to be laid out and surveyed as SEVENTH STREET TOWNHOMES, a subdivision of City of Grand Junctian, County of Mesa, State of Calorado. hereby dedicate and set apart real property as shown and labeled on the accompanying plat as follows ents to the City of Grand Junction for the use of City-approved: public utilities as perpetual easements for the i enance and repair of utilities and appurtenances including, but not limited to electric lines, cable TV lines, natural ry sewer lines, storm sewers, water lines, telephone lines, equivalent other public providers and appurtenant faciliti for the installat 12th ____ day of The foregoing instrument was acknowledged before me this 12th day of August A.D., 2003, by Sidn Squirrell Gayleen Henderson Notory Public Address 11- Sichen resident of Council Fees: \$ 10.00 + \$1.00 We, <u>Abstract & Tille Co. of Mesa County</u>, a tille insurance compony, as duly licensed in the slote of Colorado, hereby certify that we have examined the tille to the hereon described property, that we find the tille to the property i vested to <u>Coche Townhames, LLC</u>; that the current taxes have been paid; that all mortgage not sastisfied or released of record nor otherwise terminated by law are shown hereon and that there are no other encumbrances. I record; that a easements reservations and rights of way of record are shown hereon. BY: Debro I. Blanchelle Title Officer Abstrat & Title Co of Mesa County I, Max E. Morris, certify that the accompanying plat of SEVENTH STREET TOWNHOWES, a subdivision of a part of the City of Grand Junc County of Mesa, State of Colorada has been prepared under my direct supervision and accurately represents a field survey of same. I further certify that this plat conforms to all applicable requirements of the Zoning and Development Code of the City of Grand Incelling and all conficted to the conditional supervision. 41 Surveyo SEVENTH **S REET TOWNHOMES** Block 27 of The City of Grand Junction A Replat of Lots 6 thru RE LIMINARY PLAT SITUATED IN THE NW1/4 NE1/ SECTION 14, T 1 S, R 1 W OF THE UTE MERIDIAN Surveying Whater Colorado Surce 1979 SURVEYED BY: PM SI Q.E.D. DRAWN BY: ACAD ID: 838 No. 7th DUL SURVEYING SYSTEMS, Inc. FEE CHECKED BY: MEM 1018 Colorado Ave Grand Junction, CO 81501-3521 3 NETERS SHEET NO.

(970) 241-2370 *ax: 241-7025

FILE:

2003 7



20 IO





Vicinity Map (NOT TO SCALE)

DESCRIPTION

The following described premises is noted in Book-1774 Page-547 of the Mexa County Records: Being additionally described as follows: Lots 8 through 12, Block 27 in City of Grand Junction. Mesa County, Colorado.

SURVEY CERTIFICATION

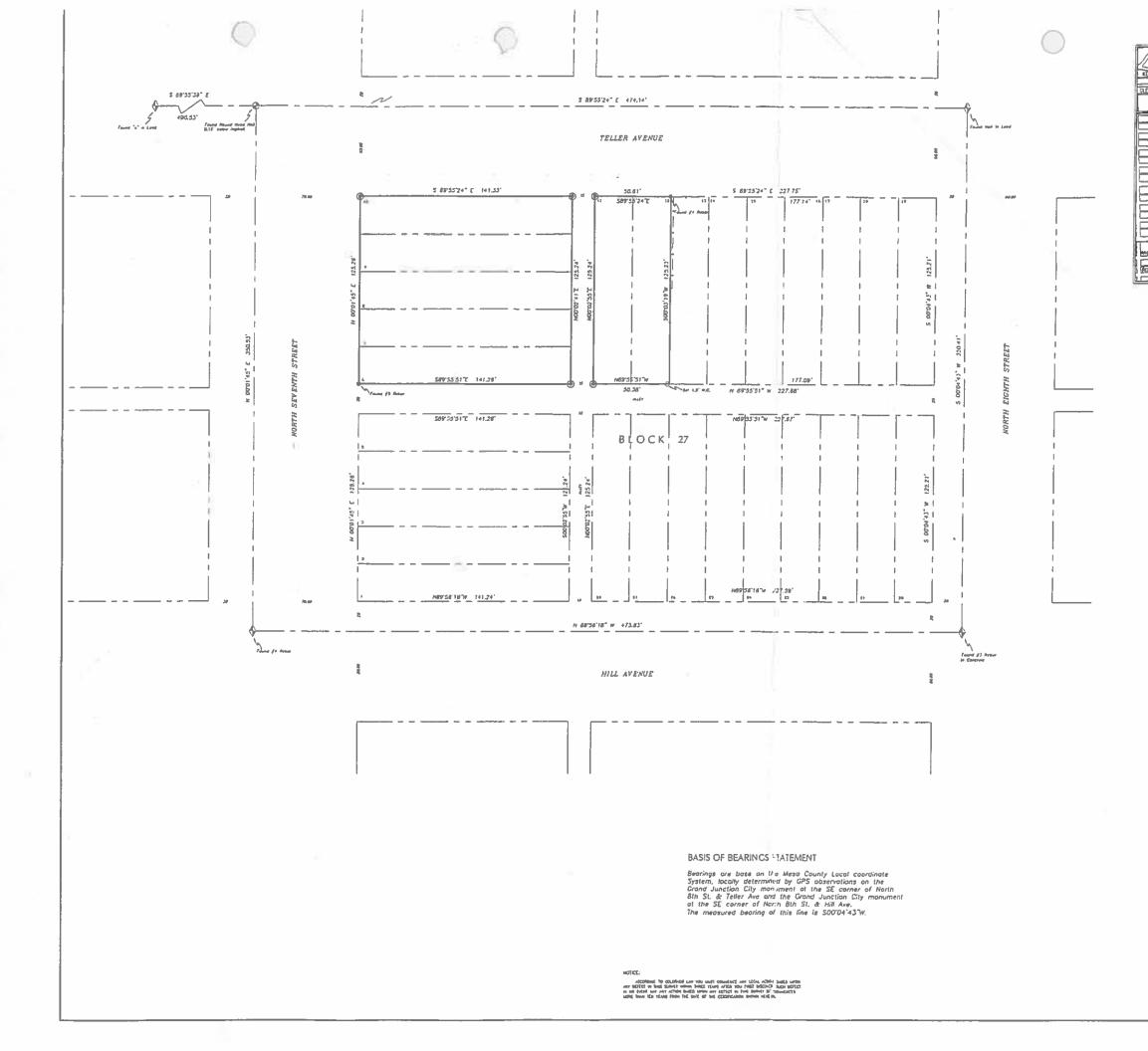
I, Max E, Morris, a Registered Professional Lond surveyar registered in the State of Colorada, hereby certify to Calidahan-Edfast kortuary, Inc. Translation Title Insurance Company and Abstract & Title Company of Mess County, Inc., that a field survey of the property described hereon was cuoducted under my direct supervision and completed an May 21, 2003, that this improvement Survey Plat correctly shows all boundaries, the location of all pins and manuments, the location of all structures situated on the sub property, apparent easiments and the source from which they were obtained, conflicting boundary endence, any fences, herdges or walks on ar within five feel of bath sides of att boundaries of said property, the location of all visible utilities located on said property, an underground utilities for which there is visible surface evidence, and the available from the county clerk and recorder or for which information was made available based on Abstract & Title Company of Messa County, Inc. Commitment No. 00909497 C, 2003. The Notes shown hereon are included and hereby made a part of this certification.

COLORADO REGISTERED PROFESSIONAL LAND SURVEYOR L.S. 16413

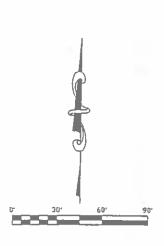
IMPROVEMENT SURVEY

Lats 6 thru 12 in Block 27 of The City of Grand Junction

land the second se		
SITUATED IN THE NET	14 NW1/4 SECTION 7. T 1 S. R 1. E	OF THE UTE MERIDIAN
FOR: Lloyd Jardan	Sarrying Western Educat Som 1979	SURVEYED BY: RM (GPS)
ACAD ID Jordon2	Q.E.D. SURVEYING	DRAWN BY: DMM
SCALE:	SYSTEMS, Inc.	CHECKED BT: NEW
1 = 30' 0 3 10	Grand Junction, CO 61501-3521	SHEET NO.
DATE 5/22/03	1970) 241-2370 Fax: 241-7025	FILE: 2007-293







Vicinity Map (NOT TO SCALE)

LECEND

- ٩ FOUND CRAND JUNCTION CITY MONUMENT(in Monument Box)
- 0 RECOVERED G. J. CITY MONUMENT from UNDER ASPHALT
- FOUND NO.5 REBAR W/Aluminum CAP L.S. 18469 0
- FOUND SURVEY MONUMENT AS DESCRIBED
- SET NO.5 REBAR W/CAP L.S. 15413 0 (PERIMETER SET IN CONCRETE)

CERTRICATION

ACAD ID: 838 NO 7th

DATE: 5/22/2003

SCALE

1"= 30"

FEET

8 2 10 HETERS

I, MAX E. MORRIS, CERTIFY THAT THIS PLAT IS PREPARED FROM FIELD NOTES OF A SURVEY MADE UNDER MY DIRECT SUPERVISION IN MARCH OF 2003, AND THE INFORMATION SHOWN HEREON IS BASED ON THIS SURVEYOR'S KNOWLEDGE, INFORMATION AND BELIEF, AND DOES NOT CONSTITUTE A WARRANTY OF GUARANTEE, ETHER EXPRESSED OF IMPLIED. I FURTHER EXERTING THAT THIS SURVEY MAS BEEN COMPLETED IN ACCORDANCE WITH THE STANDARDS OF PRACTICE AND THE LAWS OF THE STATUTE OF COLORADO. 16413 COLORADO REGISTERED PROFESSIONAL LAND SURVEYOR L.S. 16413 Ser 2 LAND SURVEY DEPOSITS MESA COUNTY SURVEYOR'S OFFICE DATE: ____ 800K -PAGE ____ DEPOSIT NUMBER BOUNDARY SURVEY Lots 6 thru 12 in Block 27 of The City of Grand Junction SITUATED IN THE SW1/4 NE1/4 SECTION 36. T2S. R2E OF THE UTE MERIDIAN Garaging Water Educat Grav 1373 FOR CARL VOSTATEK SURVEYED BY RM SB NI QED

SURVEYING

SYSTEMS, Inc.

1018 Colorado Ava Grand Junction, CO 81501-3521

(970) 241-2370 Fax: 241-7025

DRAWN BY:

CHECKED BY:

FILE

SHEET NO 1 of 1

03-079

RM

DMM



Parks and Recreation Department City of Grand Junction 1340 Gunnison Avenue Grand Junction CO 81501 (970) 244-FUNN - FAX (970) 242-1637

FILE NO. <u>SS-2003-077</u>

PROPOSAL: Seventh Street Townhomed	PATR
PROPOSAL: <u>Seventh</u> <u>Street</u> Jourhomed LOCATION: <u>838</u> N. 7th St.	Auc
ENGINEER/REPRESENTATIVE:	2 2003
PETITIONER: Sidney Squirrell	DV
ADDRESS: 1007 N. 7 th St.	
PHONE NO.: 241-2909	
FEE CALCULATION: ACCOUNT NUMBER - 1	
6 UNITS AT \$ 225. /UNIT = \$ 1,350.00	105-792-47510-136492
APPRAISED VALUE AT 10 % = \$	105-792-47510-117055
AMOUNT PAID \$ 1,350.00 DATE 8-12-03 INITIAL	S_BIJ_

WHITE-PETITIONER; GREEN-FINANCE; YELLOW-PARKS; PINK-COMM DEVELOP; GOLDENROD-FILE

	19550
City of Grand Junction	SULVIU 10
Department of Community Development	
Date 8-12-03	Your Bridge to a
Payee Name Cache Four houses LLC	Better Community
Address, City, State, Zip 838 north 7th	St.
Telephone <u>241-2909</u>	
Project Address/File/Name SS-2003-077	

* PLEASE CIRCLE ALL THAT APPLY						
DESCRIPTION *	AMT	DESCRIPTION *	AMT			
DEVELOPMENT PROJECTS 100-321-43195-13-109465 (DEV)		PERMITS 100-321-43195-13-124415 (PERMI	т)			
Rezone		Temporary Use Permit				
Conditional Use		Floodplain Permit				
Special Use	KA	Sign Permit (#)				
Major Sub-ODP, Prelim, Final	1	Special Events Permit (#)				
Simple Subdivision	-17	Fence Permit (#)				
PDR - ODP, Prelim, Final		Home Occupation Permit				
ROW / Easement Vacation	5	100-61120-43365-30				
Replat / Property Line Adj	$($ '	OTHER				
Variance		School Impact 701-905-43994 (SLD)	1,752.0			
Site Plan Review		(/22.) Drainage 202-61314-43995-30 (DRAIN)	122.0			
Minor Change		TCP 2071-61314-43993-30 (TCP)	3000.00			
Change of Use		Sign Dep 100-21090-131840 (SIGN)				
PLANNING CLEARANCE (#)		Manuals, Copies, etc.	15,50			
100-321-43195-13-124450 (PLAN)		100-321-43195-13-120515 (MANUAL)	,			

Treasurer Receipt No. _____ TOTAL \$ 4,889.50

(White: Customer) (Canary: Finance) (Pink: Planning) (Goldenrod: File)

CITY OF GRAND JUNCTION DEPARTMENT OF PUBLIC WORKS & UTILITIES 250 NORTH 5TH STREET GRAND JUNCTION, CO 81501 (970) 244-4003

TO THE MESA COUNTY CLERK & RECORDER:

2141571 08/12/03 0352PM JANICE WARD CLK&REC MESA COUNTY CO RECFEE \$10.00 SURCHG \$1.00

THIS IS TO CERTIFY that the herein named Subdivision Plat,

SEVENTH STREET TOWNHOMES

Situated in the NW 1/4 OF NE 1/4 of Section 14

Township **1S**, Range **1W**,

of the **UTE** Meridian in the City of Grand Junction, County of Mesa, State of Colorado, has been reviewed under my direction and, to the best of my knowledge, satisfies the requirements pursuant to C.R.S. 38-51-106 and the Zoning and Development Code of the City of Grand Junction for the recording of subdivision plats in the office of the Mesa County Clerk and Recorder.

This certification makes no warranties to any person for any purpose. It is prepared to establish for the County Clerk and Recorder that City review has been obtained. This certification does not warrant: 1) title or legal ownership to the land hereby platted nor the title or legal ownership of adjoiners; 2) errors and/or omissions, including, but not limited to, the omission(s) of rights-of-ways and/or easements, whether or not of record; 3) liens and encumbrances, whether or not of record; 4) the qualifications, licensing status and/or any statement(s) or representation(s) made by the surveyor who prepared the above-named subdivision plat.

Dated this 11th day of AUGUST , 2003.

City of Grand Junction, Department of Public Works & Utilities

By:

MARK RELPH Director of Public Works and Utilities

Recorded in Mesa County

Date: <u>8-12-03</u> Plat Book: <u>19</u> Page: <u>385</u> Drawer: <u>00-28</u> SUBDIVISION Seventh Street Townhomes

DATE 8-12-03

OF LOTS 6

RECEPTION # 2/4/57/

BK/PG 19, 385

ACRES ,55/

ZONE RMF-8

OWNER Cache Townhomes, LLC

50

LOCATION 838 north 7th

SEC/TWP/RNG =14, TIS, RIW

FILE# SS-2003-077

SIF Ø

TCP Ø

03/27/1900 21:44 FROM T0 2421254

122.

\$ 4,849.50

20l

FA DAT FAX # **TO:** FROM:

Carl Vostatek

From:	"Lisa Cox" <lisac@ci.grandjct.co.us></lisac@ci.grandjct.co.us>
To:	<cvostatek@prodigy.net></cvostatek@prodigy.net>
Sent:	Tuesday, August 05, 2003 3:14 PM
Subject:	7th Street Townhomes

Carl.

Here are the fees that you'll need to pay for the lots: Drainage fee is \$122 (total); TCP is \$500 per lot, Parks fee is \$225 per lot and the School fee is \$292 per lot. Recording fees are based on the plat and other documents to be recorded. Plat reproduction fee is \$15.50 per page (see my carlier letter).

Drainage Fee "122# = 7352 TCP \$200 × 6 = 3,000. TCP 2255 × 6 = -1,350 Porles Fee 292 × 6 = 1,752 School Fee 15-50

d 241-2909

Check with Customer Service for other utility fees.

Let me know if you have any other questions.

Lisa Cox, AICP Senior Planner 970.256.4039

Plat

returned CACHE TOWNHOUSES, LLC 08-03 1505 **838 NORTH 7TH ST** 2/8/03 82-340/1021 **GRAND JUNCTION, CO 81501** BRANCH 772 Date Grand Jet Pay to the Order of undred - Foule Nint Dollars E Security Manual 8/5/2003 Alpine Bank 709 Horizon Drive Grand Junction, CO 81506 TOTAL P.82/82 505 7717158858 1034074

City of Grand Junction

Community Development Department Planning • Zoning • Code Enforcement 250 North 5th Street Grand Junction, CO 81501-2668

Phone: (970) 244-1430 FAX: (970) 256-4031



RECORD OF DECISION/FINDINGS OF FACT

DATE:	June 26, 2003
FILE:	SS-2003-077, 7 th Street Townhomes
LOCATION:	838 N. 7 th Street

PETITIONER: Callahan-Edfast Mortuary 2515 Patterson Road Grand Junction, CO 81505

REPRESENTATIVE: Sid Squirrell 1007 N. 7th Street Grand Junction, CO 81501

PLANNER: Lisa E. Cox, AICP

REQUEST: Simple Subdivision and Site Plan Review Approval

DECISION: APPROVED, with conditions as noted below

In accordance with Section 2.8.C.3 of the Zoning and Development Code, the final plat and construction plans for 7th Street Townhomes have been approved. Approval is subject to the following condition:

1. Signage, if applicable, requires a separate sign permit. All signage must comply with sign regulations of the Zoning and Development Code including clear site distance.

2. The dimensions along the south line of Lots 5 and 6 do not add up to the overall dimension as indicated on the drawing. This must be corrected prior to recordation.

3. The front setback on Teller Avenue for the townhomes facing 7th Street (sides are oriented to Teller Avenue) shall be 20' (twenty) feet, NOT 19.50' feet as indicated on the plans.

4. It is acknowledged that bay windows may encroach into the setback not more than 3 feet; therefore the two townhomes facing Teller Avenue meet the front setback requirement as shown on the approved plans.

5. Provision of 4 copies of the Site Plan for approval by City staff.

The following items must be completed before the plat may be recorded:

1. Submit a mylar of the final plat with owner's signatures, a computer disk with the plat information on it, and a check made payable to the City of Grand Junction for \$15.50 per plat page for reproduction costs. (The electronic version of the plat may be emailed to <u>stevesm@ci.grandjct.co.us</u> instead of submitting a

computer disk.) Please note that all property corner pins must be set in concrete and inspected by the City Property Agent before the plat can be recorded.

2. Updated title work not more than 90 days old.

3. Pay applicable fees as follows: Parks Impact fee of \$225 per lot (\$1,350). Recording fee of \$10 per plat page for the final plat. In addition to the standard recording fees, the Mesa County Clerk & Recorder has implemented a new \$1 electronic filing surcharge <u>per document</u> beginning September 1, 2002. Please calculate your fees accordingly. The check for the recording fees should be made payable to Mesa County Clerk & Recorder.

Included with this letter you will find a Customer Service Survey entitled "How Did We Do?" Please take a moment to complete the survey and provide us with your comments and feedback. We would like to improve our service to you, and welcome your comments and suggestions. A self-addressed, stamped envelope is enclosed for your convenience.

If you have any questions, or if I may be of further assistance, please call me at 256-4039.

Sincerely,

Lisa E. Cox, AICF Senior Planner

Enclosure: Customer Service Survey "How Did We Do?"

cc: Rick Dorris, Development Engineer Carl Vostatek, Architect

H:AdminProjects2003/SS-2003-077/RecordofFinalDec

Lisa Cox - 7th Street

From:Rick DorrisTo:Senta CostelloDate:6/24/03 5:35PMSubject:7th Street

Senta,

I signed reproducible and two sets of prints. Please sign and return one set of prints to me.

Then have them return at least one more set for me.

Thanks,

Rick Dorris Development Engineer City of Grand Junction 250 N. 5th Street Grand Junction, CO 81501 voice 970-256-4034 fax 970-256-4031 email: rickdo@ci.grandjct.co.us



June 24, 2003

Mr. Rick Dorris City of Grand Junction Community Development 250 North 5th Street Grand Junction, Co 81501

Re: 7th Street Townhomes Revised Site Plan / Grading Plan

Dear Rick:

Attached to this letter are two copies and one set of original drawings for the 7th Street Townhouse project located at 7th and Teller Avenue. The drawings reflect the chase drain revisions we discussed last week.

Let me know if you need any additional information. If the attached revised drawings are acceptable, please sign the original drawings and we'll swing by and pick them up.

Thanks Rick-

RG Consulting Engineers, Inc. 80 Mark Austin 2003 GEPT.

June 12, 2003

Re: SS-2003-077 SEVENTH STREET TOWNHOMES

REVIEW COMMENTS

- 1. The dimensions along the South line of Lots 5 and 6 do not add up to the overall dimension as indicated on the drawing.
- 2. Immediately prior to recordation of the Plat a field inspection will be performed to verify that monumentation indicated on the Plat are in place and as noted

By: Peter T. Krick City Surveyor

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Re: <u>SS-2003-077</u> SEVENTH STREET TOWNHOMES

REVIEW COMMENTS

- 1. A field inspection revealed that the Northwest corner of Lot 5 has been damaged due to construction and shall be replaced. The Plat shall be revised to indicate this situation.
- 2. The Northeast corner of Lot 6 shall be noted as being capped with LS #16413.
- 3. The Southwest corner of Lot 1 shall be noted as being capped with LS #16413.
- 4. The Title Company has signed the mylar with blue ink and shall be resigned with black ink, per standards.

By: Peter T. Krick Professional Land Surveyor for The City of Grand Junction

liga

From:	Lisa Cox
To:	Vostatek, Carl
Date:	8/11/03 2:03PM
Subject:	7th Street Townhomes plat

Carl,

Peter Krick is returning the plat to you with comments. I'll fax the comments over to your office so you can get started on them since I know you and Sid are in a hurry to get the plat recorded.

Call Peter (256-4003) if you have questions about his comments. I will be out of the office all day on Wednesday, so if the plat is ready by then, go ahead and take it to Peter (just this one time)...I've already asked him if it was okay for you to bring it directly to him (just this one time). We don't normally allow the plats to go directly up to Peter, but since we're trying to help expedite things, its okay this time.

After Peter approves the plat and makes up the Recording Certificate, the City Manager and Mayor will need to sign the plat and then it can be recorded.

Lisa Cox, AICP Senior Planner 970.256.4039 From:Lisa CoxTo:sid@gj.net; Vostatek, CarlDate:6/11/03 8:39PMSubject:7th Street Townhomes

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Hi guys...I got the latest Response to Comments and am fine with approving the project from the Planning side. Peter Krick, Rick Dorris and George Miller have until 6-18-03 (5 working days) to review the revised plans and let me know if they are okay with approving the project. You should hear something by next Wednesday from me on the status...Let me know if you have any questions before then!

Lisa Cox, AICP Senior Planner 970.256.4039

RESPONSE to REVIEW COMMENTS 2nd Round 7th Street Townhomes June 10, 2003 reet /Michael Blackburn Cox

File: #SS-2003-077 Location: 838 North 7th Street Petitioner: Callahan-Edfast/Michael Blackburn Staff Representative: Lisa Cox

City Community Development General:

1. Labelled Response to Comments submitted for each agency or individual requesting information/revised plans (4).

- 2. Revision date/nature of change on each plan/plat.
- 3. 11x17 reduction of plat attached.

Landscape Plan:

1. Type of trees reviewed by Parks and Recreation (Shawn Cooper). Summit ash approved; silver maple changed to zeldora.

City Development Engineer

See attached Response to Comments prepared by RG Consulting

City Property Agent

- 1. Dimensions revised on plat.
- 2. Title Committment attached.
- 3. Improvement Survey signed and sealed by Surveyor.

City Transportation Engineer.

See attached Response to Comments prepared by RG Consulting.

Comments from Rick Dorris:

Some curb and gutter and sidewalk has been shown to be replaced. Significantly
more needs to be removed and replaced. Please meet on site to mark out the
replacement items.

Response: The applicant met with Mr. Dorris on 6/9/03. The revised drawing reflects the additional removal and replacement areas.

- 2. The storm pipe going through the curb face will have no bury and will be in the concrete of the sidewalk. Another solution should be created here. Response: The existing sidewalk in this area is to be removed and replaced. The new grades are approximately 6" higher at this crossing so that it will not be constructed in the concrete sidewalk. The landscaped grades between the curb and new sidewalk will also be elevated to provide cover over the 6" pipe.
- 3. A letter from the building department is needed indicating they have received a grading plan needs to be provided. They can simply sign on the letter you provided *Response: The letter is attached.*

Comments From George Miller

- 1. Response: Comment noted.
- 2. Response: Chapter 12 of the TEDS discusses the requirements for alleys. This section is only two pages long, and the only sight/turning radius requirement is that garages must be a minimum of 15-ft from the property line, which this submittal reflects. I was not able to identify any additional specific radius requirements. While there is an "alley intersection" located at the southeast corner of this site, any vehicle that cannot make the turn can simply continue in the direction they are headed and end up on one of the adjacent City Streets. This is no specific reason that a vehicle needs to make a turn, except at the intersections with the adjacent City Streets.

Memorandum

DATE: June 11, 2003

4. E. P. C.

TO: Rick Dorris, Community Development Engineer George Miller, City Transportation Engineer Peter Krick, City Property Agent

FROM: Lisa Cox, Senior Planner

SUBJECT: Response to Comments – 7th STREET TOWNHOMES (SS-2003-077).

Attached are the revised comments for this project. Please review and return any further comments you have to me by Wednesday, June 18, 2003.

If you have any questions please contact me at: Phone #: 256-4038 Fax #: 256-4038 E-mail: lisac@ci.grandjct.co.us From:George MillerTo:Cox, LisaDate:6/10/03 7:55AMSubject:Re: SS-2003-077, 7th St. Townhomes

Lisa, I thought I'd forwarded info to Impact, but can't verify because Impact has been down two days. As I recall, Jody made me back off on the radius improvements on 7th St, but I still was able to make sure they check to make sure they can accommodate turning vehicles at the alley intersection.

I hope you're having a good day. How's your dad doing?

>>> Lisa Cox 06/04/03 07:02PM >>> I don't see any further comments in Impact and assume its ok to approve this project tomorrow?

Lisa Cox, AICP Senior Planner 970.256.4039

REVIEW COMMENTS 2nd Round

Page 1 of 2 June 5, 2003

FILE #SS-2003-077(2) TITLE HEADING: 7th Street Townhomes

LOCATION: 838 North 7th Street

PETITIONER: Callahan-Edfast – Michael Blackburn

PETITIONER'S ADDRESS/TELEPHONE:

1250 E. Sherwood D 243-2450

PETITIONER'S REPRESENTATIVE: J&T Development, LLC – Sidney Squirrell 241-2909

Lisa Cox

STAFF REPRESENTATIVE: 💦

NOTE: THE PETITIONER IS REQUIRED TO SUBMIT AND LABEL A RESPONSE TO COMMENT FOR EACH AGENCY OR INDIVIDUAL WHO HAS REQUESTED ADDITIONAL INFORMATION OR REVISED PLANS, INCLUDING THE CITY, ON OR BEFORE 5:00 P.M., THURSDAY, JUNE 12, 2003.



CITY COMMUNITY DEVELOPMENT6/5/03Lisa Cox256-4039

GENERAL:

- 1. Please submit and label a Response to Comment for each agency or individual that has requested additional information or revised plans. Distribution and review of the applicant's Response to Comments may be delayed if they are not labeled for distribution to each agency or individual.
- 2. Note the revision date and nature of change on each plan or plat sheet that has been revised.
- 3. Include an 11 x 17 reduction of the revised plat/plan.

LANDSCAPE PLAN:

Coordinate the type of trees being proposed for planting with the Parks and Recreation Department to ensure that they are acceptable. All landscaping must be irrigated and maintained.

CITY DEVELOPMENT ENGINEER				6/5/03										
Ric	k Dorris											256-4155	5	
1	Somo	aunt	and	autton	and	aidouvalle	hee	haan	ahoum	+0	ha	nonload	Т	identifier

- 1. Some curb and gutter and sidewalk has been shown to be replaced. I identified significantly more than shown on the plans. The best thing to do is to meet on site and paint what needs to be replaced and then identify on the plans.
- 2. The storm pipe going through the curb face will have no bury and will be in the concrete of the sidewalk. Another solution should be created here.

REVIEW COMMENTS / FILE #SS-2002-077 / PAGE 2 of 2

3. A letter FROM the building department showing they have received a grading plan needs to be provided. They can simply sign over the letter you wrote to them saying they received it.

CITY PROPERTY AGENT	5/29/03
Peter Krick	256-4003
DEVIDENT CONTRACTOR	

REVIEW COMMENTS

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- 1. Certain dimensions appearing on the Plat appear smaller than the 0.08" minimum size allowed and shall be made larger.
- 2. A complete copy of a current Title Commitment is required with the submittal. Copies of all documents referenced in the Commitment shall be furnished.
- 3. The Improvement Survey included with the submittal shall be signed and sealed by the Licensed Surveyor.

CITY 1	RANSPORTATION	ENGINEER	5/29/03
George	Miller		256-4123
-			

Comments pertain to a comment response and plan set received 5-23-03.

- (Applicant has requested a waiver from the TEDS required intersection radius need for reasons of pedestrian safety and historical preservation.) Though the radius improvement will require only an additional second of pedestrian crossing time and will not compromise visibility of either pedestrians or approaching vehicles, and would assure all traffic can flow from 7th St at a higher (safer) exiting speed, I will acquiesce to the historical preservation, as directed.
- 2. (Applicant has requested a waiver from the TEDS required alley radius reviews to ensure accessibility for all normal vehicle use, citing that had such a need been valid, it would have been addressed by recently completed alley improvements.) The radius need evaluations are necessary to prevent possible damage to this proposal's own fixtures. Recent alley way improvements could not have made these evaluations (or related modifications) as improvements were adjacent to undeveloped ground.

May 27, 2003

Re: <u>SS-2003-077</u> SEVENTH STREET TOWNHOMES

1,4103

REVIEW COMMENTS

- 1. Certain dimensions appearing on the Plat appear smaller than the 0.08" minimum size allowed and shall be made larger.
- 2. A complete copy of a current Title Commitment is required with the submittal. Copies of all documents referenced in the Commitment shall be furnished.
- 3. The Improvement Survey included with the submittal shall be signed and sealed by the Licensed Surveyor.

By: Peter T. Krick City Surveyor

Memorandum

DATE: May 23, 2003

TO: Rick Dorris, Community Development Engineer Peter Krick, City Property Agent George Miller, City Transportation Engineer Faye Gibson, City Addressing Trent Prall, City Utility Engineer Chuck Wiedman, Bresnan Communications

FROM: Lisa Cox, Senior Planner

SUBJECT: Response to Comments – 7th STREET TOWNHOMES - (SS-2003-077).

Attached are the revised comments for this project. Please review and return any further comments you have to me by Friday, May 30, 2003.

If you have any questions please contact me at: Phone #: 256-4039 Fax #: 256-4031 E-mail: lisac@ci.grandjct.co.us

RESPONSE to REVIEW COMMENTS

7th Street Townhomes May 23, 2003

File: #SS-2003-077 Location: 838 North 7th Street Petitioner: Callahan-Edfast/Michael Blackburn Staff Representative: Lisa Cox

City Community Development

General: •

1.

Labelled Response to Comments submitted for each agency or individual requesting 1. information/revised plans (7). 2

Revision date/nature of change on each plan/plat.

11x17 reduction of plat attached.

Site Plan (Utility Composite)

Landscaping Plan was included in submittal package and did show landscaping in the right-of-way between sidewalk and curb. Additional Landscape Plan attached.

Historical District will be identified on the plan.

Acknowledged.

City Development Engineer

See attached Response to Comments prepared by RG Consulting

City Property Agent

- 1. Shown on plat.
- 2. Location map provided.
- 3. Font style changed.
- Improvement Survey Plat attached. 4.
- 5. Shown on plat.
- 6. Shown on plat.
- 7. Shown on plat.
- 8. Shown on plat.
- Title Committment data incorporated herein. 9.
- 10. Acknowledged.

City Utility Engineer

1. Acknowledged.

City Transportation Engineer.

See attached Response to Comments prepared by RG Consulting.

Response to Comments

page 2

City Addressing

Acknowledged. 1.

Bresnan Communications

- 1.
- Acknowledged. Acknowledged. 2.
- 3. Acknowledged.
- Acknowledged. Acknowledged: 4.
- 5.
- 6. Acknowledged.

....

RESPONSE TO COMMENTS:

Comments from Rick Dorris:

- The 11X17 copy of the site plan does not match the utility composite for utilities. Make them match. Response: The site plan has been revised.
- 2. The asphalt patches must use seamless patching. Please call this out. *Response: Seamless patching has been added to the drawings.*
- 3. There are several cracked curb/gutter stones on 7th and Teller that need to be replaced. *Response:* •
- 4. There is a storm sewer depicted connecting to the curb/gutter on Teller. Please clarify.

Response: Basically, a six inch drain line will collect the runoff from the backyard areas, which drain into small PVC area drains. We are proposing to remove a 10-ft section of curb and gutter and daylight the outlet of the six-inch pipe into the curb head, and re-pour the curb/gutter around the 6" outlet..

- 5. Provide a "Site Plan" per TEDS, and include drainage flow arrows and elevations on the site plan. Response: This application is a "minor" site plan review. RGCE has prepared a new site plan that we believe meet the requirements.
- 6. Provide a letter from the building department that documents receipt of finished floor elevation requirements to meet site drainage needs. *Response:*
- 7. Drainage fee of \$122 is acceptable. Response: No Response Required
- 8. TCP applies. Response: No Response Required

Comments From George Miller

1. The corner radius at 7th and Teller will need to be modified to a 30-ft radius (TEDS 6.2).

Response: We believe the corner should remain as originally constructed because this project is within an existing historic district with detattched walks

with landscaped areas and center medians, which provides a very pedestrian friendly environment and provides numerous traffic calming benefits.

2. The alley way intersection between thru E-W and N-S alleys will need to be evaluated for required turning radii to accommodate normally accessing vehicles. *Response: The alley was recently refurbished by the City of Grand Junction and should reflect all alley improvement standards. Turning movements at this corner will by default be restricted to passenger cars and trucks. Any large vehicles using this alley will not be able to make this turn without encroaching onto private propert, but can easily progress to the adjacent city streets to make any required turning movements.*



May 21, 2003

Mesa County Building Department 750 Main Street Grand Junction, CO 81502

Re: Minimum Required Top Of Concrete Foundation Elevations Lots 1-6, Seventh Street Townhomes

To Whom It May Concern:

Listed below are the minimum top of foundation elevations for townhouse lots for the above subject properties:

Lot 1 5608.38-FT Lot 2 5608.38-FT Lot 3 5608.38-FT Lot 4 5608.38-FT Lot 5 5608.38-FT Lot 5 5607.25-FT Lot 7 5607.25-FT

If you have any questions or concerns, please give me a call at 242-7540.

Sincerely, RG Consulting Engineers, Inc. k Austin, P.E. Western Slope Manager



City of Grand Junction

Community Development Department Planning • Zoning • Code Enforcement 250 North 5th Street Grand Junction, CO 81501-2668 Phone. (970) 244-1430 FAX: (970) 256-4031



May 23, 2003

Dr. Bruce Kronkright 732 Hill Avenue Grand Junction, CO 81501

Re: 7th Street Townhomes

Dear Dr. Kronkright:

Thank you for your letter of May 19, 2003 outlining your concerns for the proposed 7th Street Townhomes project. Inasmuch as I am able to, I will try to address the concerns you stated in your letter.

In regards to parking, the Zoning and Development Code requires that 2 parking spaces be provided for each single family attached or detached dwelling unit. In addition to the parking spaces provided by the two-car garage units, the developer has designed between 16 and 20 feet of asphait/concrete (parking pad) between the alley and the garage units which could also accommodate parked vehicles in response to the Code requirements.

The City's Zoning Code does not address architectural design elements for dwelling units. Although this property is not located within the Seventh Street Historic District, the developer has designed the dwelling units in a manner that would blend well with the existing homes. I have enclosed a rendering from the developer of potential homes that could be constructed with the proposed development. For specific information on the exact architectural style to be constructed, I would recommend that you contact the developer directly.

To address your traffic concerns, I have forwarded a copy of your letter to Mr. George Miller in the Traffic Engineering Division of the Public Works Department. Mr. Miller is much better qualified to address traffic related concerns than I am. You may also contact Mr. Miller at 256-4123 should you have other questions pertaining to the traffic in this area.



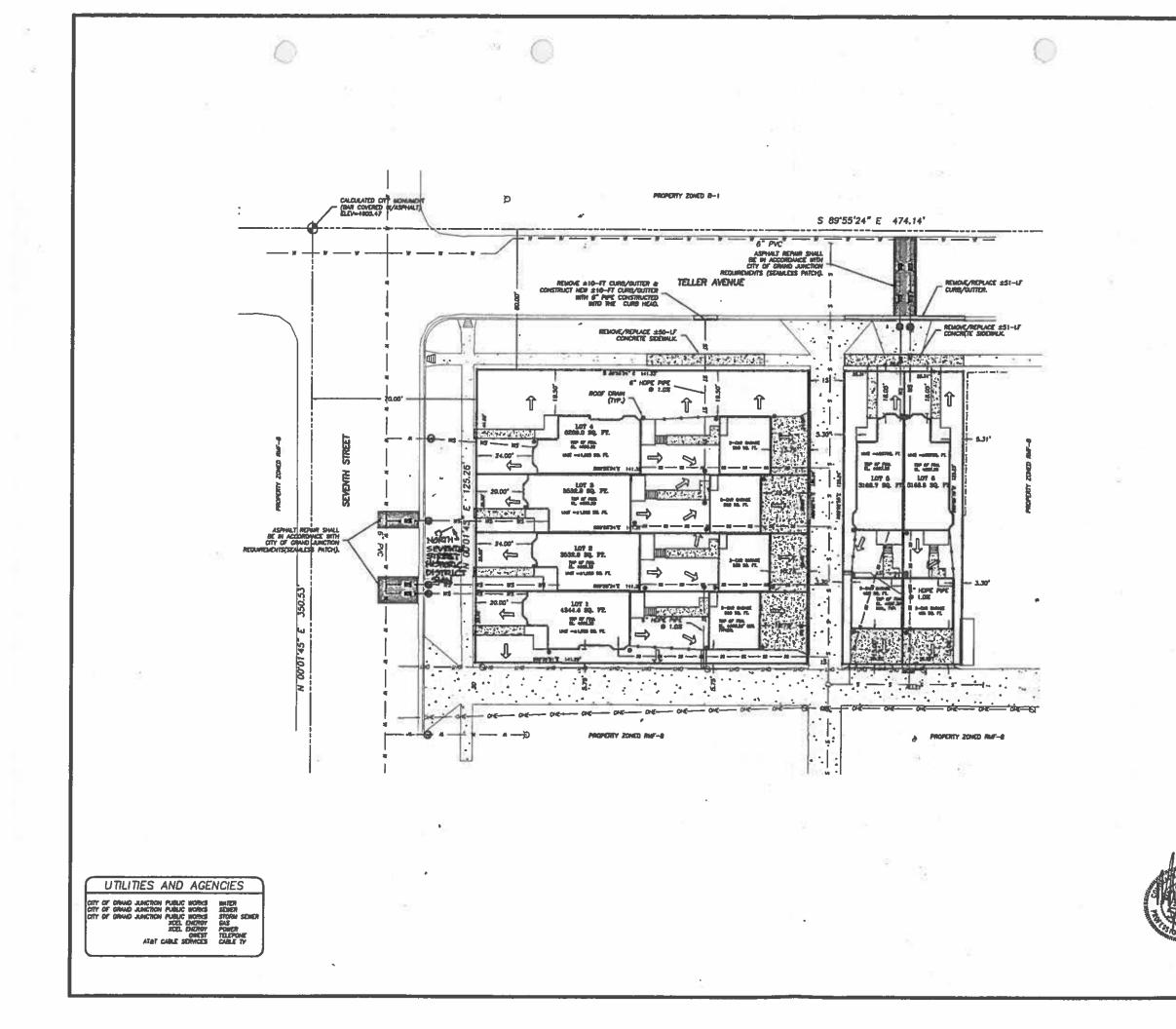
I hope this information has been helpful. Please do not hesitate to contact me should you have other questions, or if I may be of further assistance.

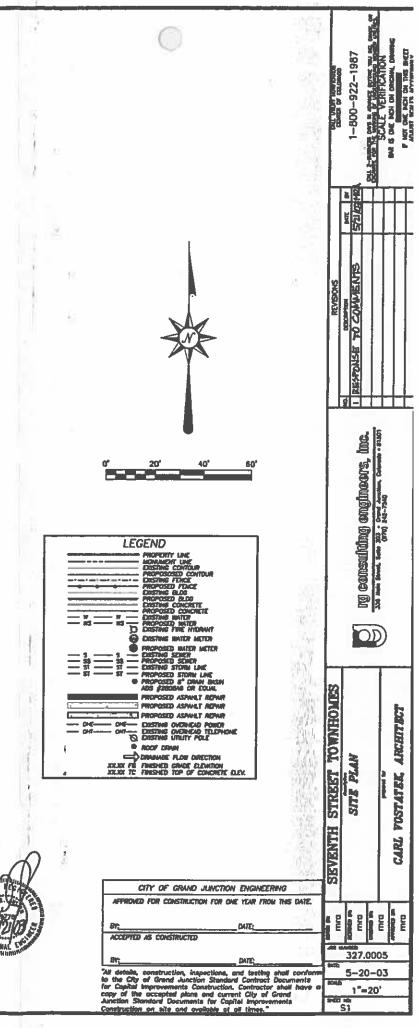
Sincerely, Øχ in

Lisa E. Cox, AICP Senior Planner

Enclosure: 1

H:AdminProjects2003/SS-2003-077/BK52303





NOTICE OF LAND USE APPLICATION

A Land Use Application for the following has been received. This application does not require a Public Hearing, however, as an adjacent property owner you are invited to comment.

If you have any questions regarding the following request, please contact the Grand Junction Community Development Department at (970) 244-1430.

Objections, concerns, and/or comments about this application should be submitted, in writing, to the Grand Junction Community Development Department, 250 North 5th Street, Grand Junction, CO 81501 no later than MAY 2 0 2003

SS-2003-077 – 7th STREET TOWNHOMES – 838 North 7th Street Request approval to replat 7 lots into 6 lots for attached single family homes in the RMF-8 zone district. Planner Lisa Cox



City of Grand Junction Comainity Development Department 250 North Sth Street Grand Junction, $CQ_A 81501$ $\equiv 0.23 \equiv$

> CITY OF GRAND JUNCTION COMMUNITY DEVELOP 250 NORTH 5TH STREET GRAND JUNCTION, CO 81501

Hadandalahitan alkalahin din bahalahahita

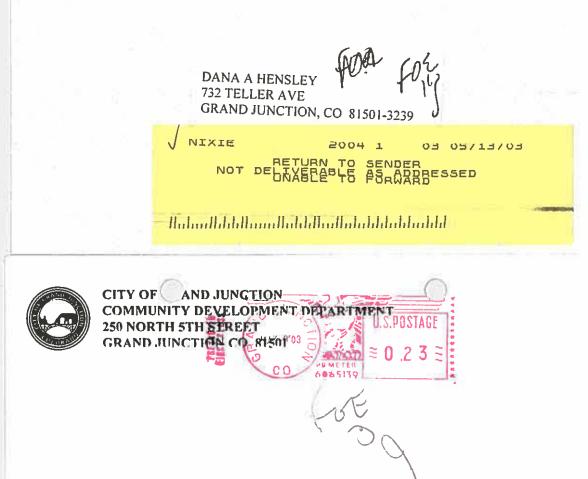




LORI M HAAS 110 TEXAS AVE GRAND JUNCTION, CO 81501-2170

ALTE 2004 1 03 05/13/03 ATTEMPTE TO SENDER ATTEMPTE TO PORWARDN





PAMELA GAY POWELL CHESTER L HOSKINDS 609 TELLER AVE GRAND JUNCTION, CO 81501-2723

NIXLE 2004 1 03 05/13/03 NOT DELIVERABLE AS ADDRESSED UNABLE TO FORWARD

Hadanathalahathanadhadatallanihadadahatadahadah

rure Department New Development Fire I

Instructions: To process the application, the developer/applicant's engineer should first fill out all items in Section A, and then deliver/mail this form to the appropriate water purveyor.¹ Once the water supplier has signed and given the required information, deliver/mail the completed and fully signed form to the City or County Planning Department.²

SECTION A

Date: 4/4/03		²⁰ - 30 - 31	
	th Street T	oumbomes	
rioject street address:	838 1	1.7th Stree	
Assessor's Tax Parcel Nur	nber:	C AVI SIZE	d
Property Owner name:		n-Edfast N	American
City's project file #:		REGIONSI N	vortuary
Name of Water Purveyor:	Cityo	F GI	2.80

If the project includes one or more one or two-family dwelling(s):

 a. The maximum fire area¹ for each one or two family dwelling will be <u>2200</u> square feet.
 b. All dwelling units will , will not include an approved automatic sprinkler system.

2. If the project includes a building other than one and two-family dwelling(s):

the filter a start of

b. List each building that will be provided with an approved fire sprinkler system: ______

3. List the minimum fire flow required for this project (based on Appendix B and C):______

Comments:

Note: Fire Flow Rule: The City's Fire Code³ sets minimum fire flows for all structures and new development. In general, for single family dwellings, at <u>least</u> 1000 g.p.m at 20 p.s.i. residual pressure must be continuously available at each structure. Duplex, other residential and all non-residential uses must have more fire flows in order to fight fires. Inadequate fire flows are normally due to water supply pipes that are too small or too little water pressure, or a combination of both.

Note for the Applicant/Project engineer: Refer to Appendix B and C, IFC 2000, to determine the minimum fire flow required for this project, based on the Water Purveyor's information (*i.e.*, location, looping and size of water lines; water pressure at the site, *etc.*) and the type, density and location of all structures. Base your professional judgment on the City approved utility plans and Water Provider information shown on this Form. Each time the utility plans/other information relating to treated water changes, resubmit this form just as you did the first time.

[End of Section A. Section B continues on the reverse side of this page]

¹ Fire area is defined on page 357 of the IFC. sm/forms/fireflowform3modified 3/21/01

City of Grand Junction Fire Flow Form

SECTION B

[To be completed by the Water Supplier]

1. Circle the name of the water supplier: Ute Clifton Grand Junction

2. List the approximate location, type and size of supply lines for this project, or attach a map with the same information:

3. List the g.p.m. at 20 p.s.i. residual pressure at the point that the development/project will be connected to the existing water system: 2457. 2 c PSI

3. Attach fire flow test data for the fire hydrants nearest to the development/project that must be used to determine available fire flow:

[Or: 1. attach a map or diagram with the same information, or 2. attach a map/diagram with flow modeling information.]

4. If new lines are needed (or if existing lines must be looped) to supply the required fire flows, or if more information is needed to state the available minimum gpm @ 20 psi residual pressure, please list what the applicant/developer must do or obtain:

Print Name and Title of Water Supplier Employee completing this Form:

11/00 Key Woter Service Superviser Date 4-4-03

Note: Based on the facts and circumstances, the Fire Chief may require the applicant/developer to engage an engineer⁴ to verify/certify that the proposed water system improvements, as reflected in the approved utility plans submitted in support of the application/development, will provide the minimum fire flows to all structures in this project. If so, the engineer's signature below means that the City's Fire Flow requirements will be met by this development, if constructed as approved.

Print Name and License No. of P.E.:

Signature of P.E.:

Dated:

¹ International Fire Code, 2000 Edition

¹ There are three drinking water suppliers: Ute Water, Clifton Water, and City water.

² Address: City- 250 North 5th St., Grand Junction, CO 81501; County-P.O. Box 20000, Grand Junction; CO 81502

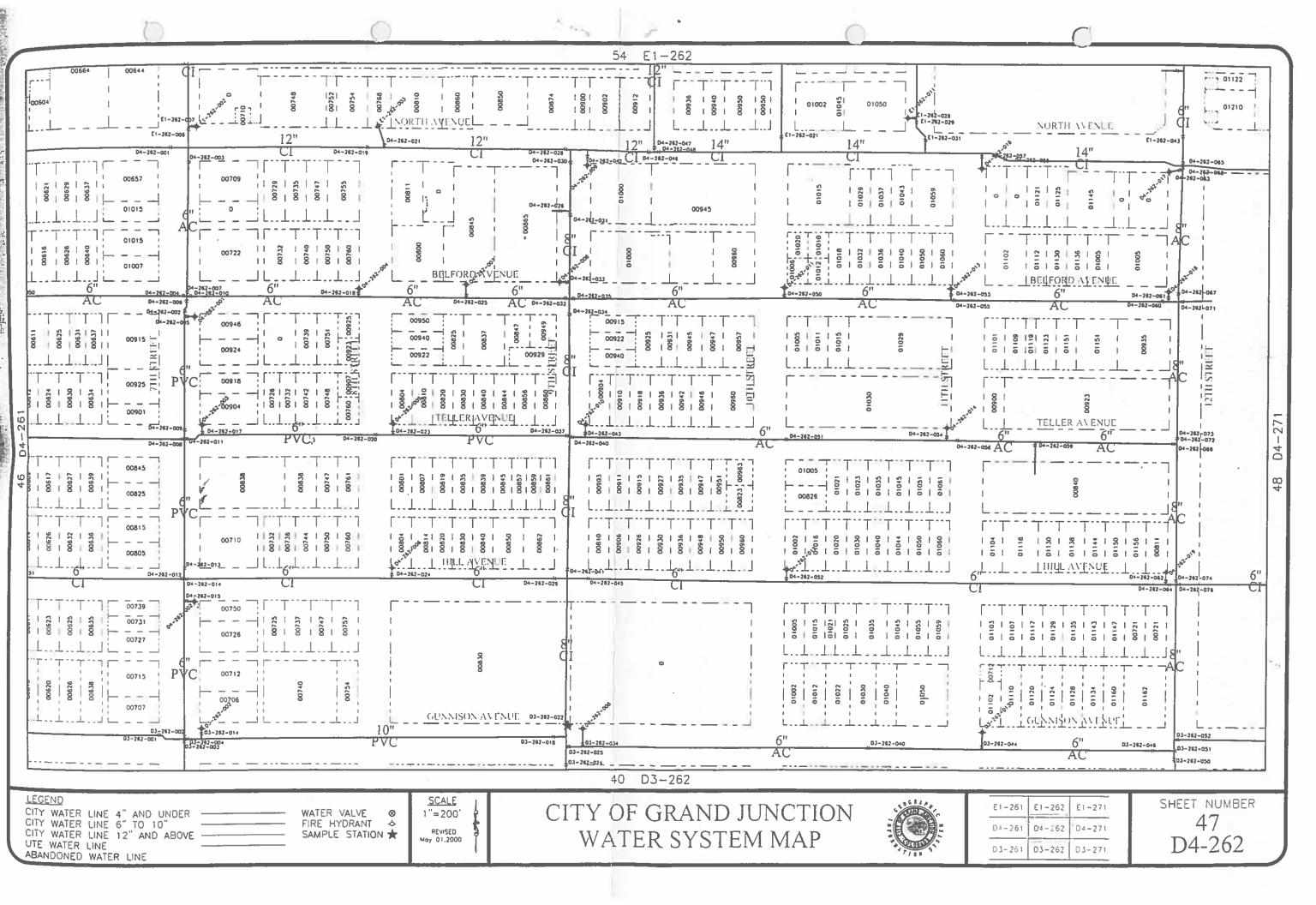
⁴ City Code defines engineer as one who is licensed as a P.E. by the state of Colorado.

City of Grand Junction Fire Hydrant Flow Summary

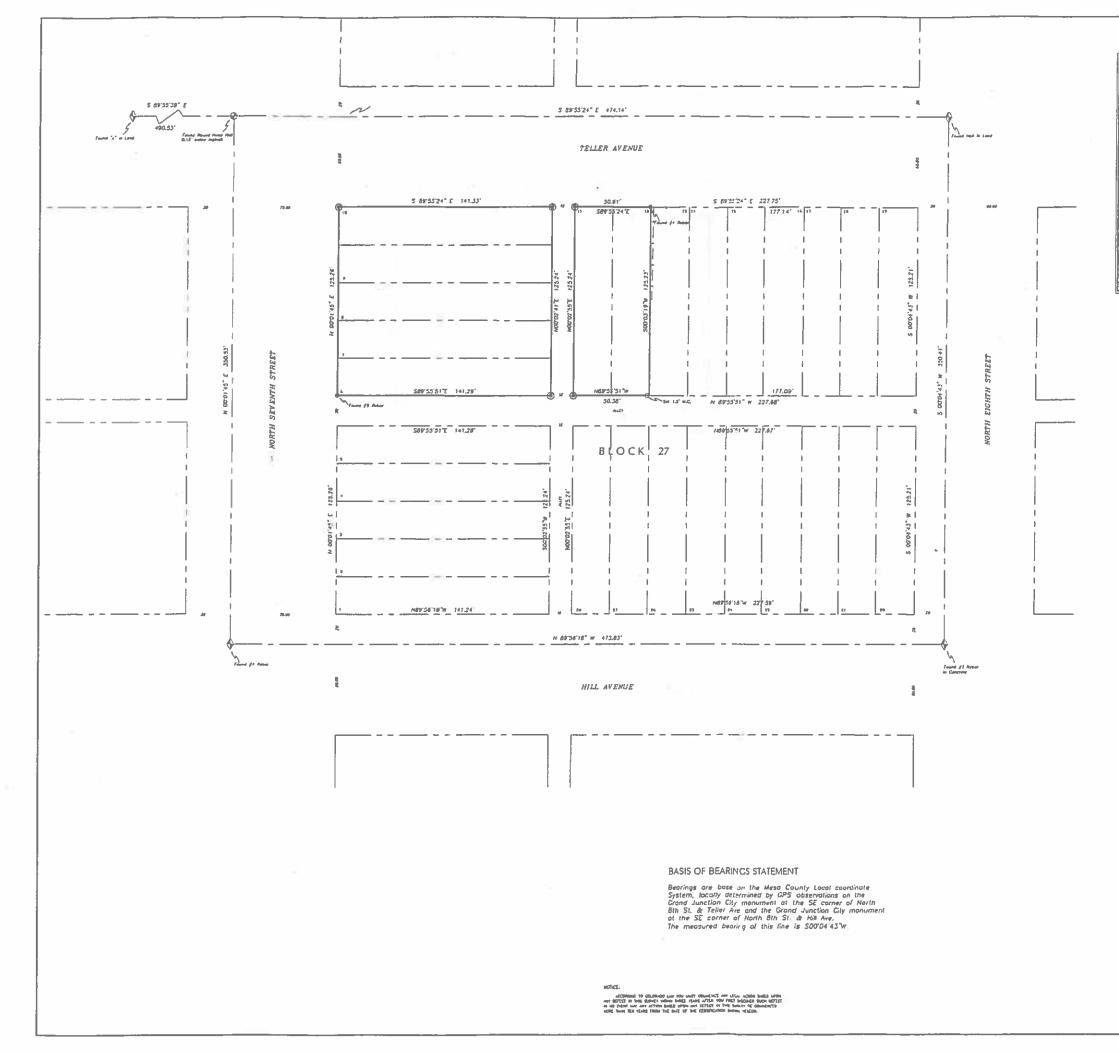
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							Average	2002	2002	2002	2002	2001		2000	2000	1999	1999	1998	-
Hydrant	Route			Type	Main		Maximum		Maximu	Max	Flow at	Max	2001 Flow	Max	Flow at	Max	Flow at	Max	1998 Flow
Number	Number	Number	Street	& Year		Color	Flow	Flow @	m Flow	Flow	20 psi	Flow	at 20 psi	Flow	20 psi	Flow	20 psi	1	
02-261-001	3375	102	White	C81	8"PVC		855	1793	2290	FIUW	No Test	FIUW	No Test	751	1403	712	1193	Flow 1008	at 20 psi 2290
03-262-015	3380	1198	Grand	C86	6"PVC		826	2613	3827		No Test	787	2778	751	2148	751	1870	889	2443
03-262-014	3385	1102	Grand	M93	6"PVC		848	3158	3552		No Test	857	3077	787	2578	857	3424	889	3552
03-262-011	3390	1002	Grand	M50	<u> </u>	ō	611	1459	3245	857	3077	889	3245	238	233	337	325		806
D3-262-007	3395	898	Grand	C80	12"CI	B	473	916			No Test	859		238	246	411	411	411	427
D3-262-005	3400	802	Grand			ō	670	2013	3616	823	3616	851	3003	789	2295	787	2399	1	672
NEW	3405	698	Grand	M	8"PVC	B	840	2522	3795		No Test		No Test	823	2100		1992		2199
NEW	3410	602	Grand	M94	8"PVC	В	861	2285	2686		No Test	889	2686	751	2114	857	2134	889	1930
D3-261-010	3415	498	Grand	M?	8"PVC		827	2063	2683		No Test		No Test	712	2683		1708		1436
D3-261-008	3420	398	Grand	M82	18"PVC		1054	2603	2886		No Test		No Test		No Test	889	2443	1210	2886
D3-261-007	3425	302	Grand	M82	8"PVC		849	1688	2778		No Test	889	2778		No Test	605		950	16
D3-261-003	3430	198	Grand		8"PVC		708	1067	1786		No Test		No Test	411	431	411	437	1089	176
D3-262-012	3435	1098	Ouray	M69	6"AC		616	810	1830		No Test		No Test	238	212		0		1197
D3-262-006	3440	898	Ouray		6"AC		655	1590	2972		No Test	857	2972	751	1976		2080		378
D3-262-003	3445	702	Ouray	M65		G	616	1284	2060		No Test		No Test	629	2060		1405		551
NEW	3446	598	Ouray	M97	6"PVC		826	3515	5819		No Test	857	2335	672				712	2392
D3-261-011	3450	498	Ouray	C81		B	769	1831	3144	787	2180		No Test	787	3144		No Test	751	831
D3-261-005	3455		Ouray	C87		R	533	1110	2572	168		168		787	2289			672	769
D3-261-002	3460	102	Ouray	M72	4"CI	R	617	-917	1268		No Test	238		712	1241	712			888
D3-262-016	3465	1198	Chipeta	C83		В	899	2381	3635		No Test		No Test	787	1737	823		1036	- 2589
D3-262-010	3470	1002	Chipeta	M74		В	819	2426	4784		No Test	823	- • • • •	475	1004	672		1036	2886
D3-262-009	3475		Chipeta	M84	12"CI	В	723	2074	3715	<u> </u>	No Test		No Test	411	450			1062	3715
D3-262-004 D3-262-001	3480 3485	802 701	Chipeta	M74	6"AC 8"PVC	В	764	2492	4444		No Test	751	2604	531	772	581	766		3875
D3-261-013	3405	602	Chipeta	M86		0	823	2261	2261		No Test		No Test	823	2261		No Test		No Tes
D3-261-009	3490	402	Chipeta Chipeta	C?		R	692 419	1546	3457	787	3457	712		581	709		620		1157
D3-261-004	3495	202	Chipeta	C87		0	528	515 663	690 1396	238 168		377	462	531	690	531	666	I	No Tes
D3-262-013	3505	1102	Gunnison	M66	6"AC		717	1988	3132	100		168		581	738		607	1062	1396
D3-262-008	3510	902	Gunnison	M67	6"AC		719	2194	3665	 	No Test No Test	823	No Test 2204	751	1976		1940		904
00 202 000	3512	802	Gunnison	M99	6"		705	2382	3899		No Test	023	No Test		No Test No Test		1976		930
03-262-002	3515	702	Gunnison	M74	TOPV	B	799	2570	3247		No Test		No Test	823	2742		1976 3247	444	1270
D3-261-012	3520	502	Gunnison		8"PVC		748	2325	3616	787	3397	889		672	939				1144
D3-261-006	3525	302	Gunnison	M82		0	657	1278	2339	581	1113	751	1193	672	977	672	977	377	1713
D3-261-001	3530	102	Gunnison	AD88		B	810	2076	2937	672	1322	- 151	No Test	712	1636		1902		25
D4-262-019	3535	1198	Hill			ō	738	1533	2521	012	No Test	581	970	531	871	629			2344
D4-262-012	3540	1002	Hill	C86		R	670	1505	2817	238	243	377	413	712	1652	712		1062	2817
D4-262-006	3545	802	Hill	C83	6"CI	0	801	1933	2842		No Test	556			No Test				2842
D4-262-002	3546	701	Hill		6"PVC	В	872	2643	3120		No Test		No Test		No Test		2166		No Test
04-261-014	3550	602	Ha			Ō	725	2767	7066	444	510	475		787	2873		2604	1036	7066
04-261-010	3555	402	Hill	M68		0	839	2085	3477		No Test	475			No Test		2112	1235	3477
D4-261-004	3560	202	Hill		6"CI	0	836	2320	3190	•	No Test	556		787	2294	857	2544	1062	3190
D4-262-014	3565	1098	Teller			В	974	2880	3086		No Test		No Test	1	No Test		2634	1114	3086
D4-262-010	3570	902	Teller	M79		В	791	2788	3598		No Test	823			No Test	1	2443	531	2208
D4-262-005	3575	802	Teller	M94	6"PVC		856	2580	3340		No Test		No Test		No Test		2355	823	2046
D4-262-003	3580	702	Teller	M94	6"PVC		742	2148	2720		No Test		No Test	751	2385	920			1339
D4-261-012	3585	502	Teller	C88		G	803	2536	4580		No Test	556		672	2794	857	2274	920	2194
D4-261-007	3590	302	Teller	D77	6"Cl	0	704	1961	3422	531	747	605	866	823	3422		2807		No Tes
NEW	3591	198	Teller	M97		В	829	2104	2855		No Test		No Test	712	1956		2855	889	1715
D4-261-002	3595	102	Teller	M95	6*CI	0	871	1891	2778		No Test		No Test	823	2433	889		823	1525
D4-262-018	3600	1198	Belford	M74		В	689	2236	2950		No Test		No Test	712	2724	751	2950	605	1033
D4-262-013	3605	1098	Belford	M74		В	768	2261	2487		No Test	-	No Test	712	2036	823	2487		No Test
D4-262-011	3610	1002	Belford			В	776	2183	2332		No Test	787	2108	712	2167	751	2331	712	2332
D4-262-008	3615	898	Belford	M93	18"CI	B	762	2112	2845		No Test	[No Test	712	2845				No Test

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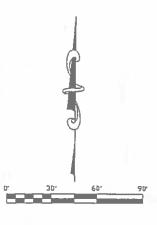
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Colorado Asphalt 🚓 Pavement Association Colorado Asphan Pavement Association 6888 South Yosemite Court, Suite 110 Englewoorh Colorado 80112 303,741.6150 For 203,711.614 Meley Hitter Han. 1. Need Stw removal. 2. Alormpine detail.







(NOT TO SCALE)

LECEND

- FOUND CRAND JUNCTION CITY MONUMENT(in Monument Bas)
- C RECOVERED G. J. CITY NONUMENT from UNDER ASPHALT
- FOUND NO.5 REBAR W/Aluminum CAP LS 18469
- FOUND SURVEY MONUMENT AS DESCRIBED
- O SET NO.5 REBAR W/CAP L.S. 16413 (PERIMETER SET IN CONCRETE)

CERTIFICATION

I, MAX E. MORRIS , CERTIFY THAT THIS PLAT IS PREPARED FROM FIELD NOTES OF A SURVEY MADE UNDER MY DIRECT SUPERVISION IN MARCH OF 2003, AND THE NYTORMATION SHOWN HEREON IS BASED ON THIS SURVEYOR'S KNOWLEDGE. INFORMATION AND BELIEF, AND DOES NOT CONSTITUE A WARRANT DR GUNAATIEE, ETHER EXPRESSED OR IMPLIED. I FURTHER CERTIFY THAT THIS SURVEY HAS BEEN COMPLETED IN ACCORDANCE WITH THE STANDARDS OF PRACTICE AND THE LAWS OF THE STATE OF COLORADO.

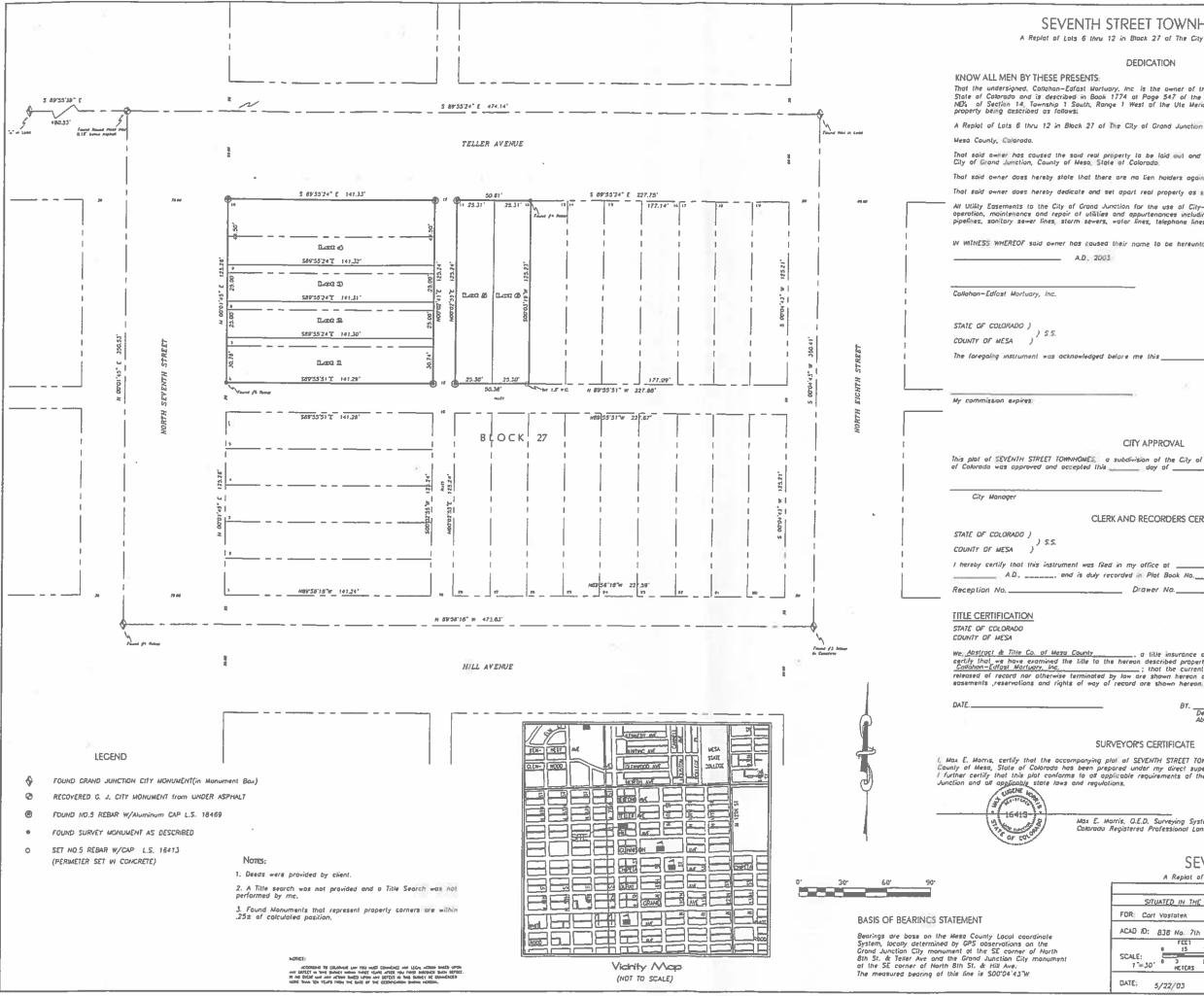
16413 Sent 1 0r c01

COLORADO REGISTERED PROFESSIONAL LAND SURVEYOR L.S. 16413

LAND SURVEY DEPO NESA COUNTY SURV		
DATE:		
800K	PAGE	
DEROSIT MUNRER		

BOUNDARY SURVEY

SITUATED IN THE SWI	1/4 NE1/4 SECTION 36 T25 R2E OF	THE UTE MERIDIAN
FOR CARL VOSTATEK	Sunging Western Educat Som 1971	SURVEYED BY RM SB NI
ACAD ID 838 NO 7th	G.E.D. SURVEYING	DRAWN BY RM
FEET 0 15 20	SYSTEMS, Inc.	CHECKED BY: DMM
SCALE 8 3 10 1"=30 WEYERS	Grand Junction, CO 81501-3521	SHEET NO 1 of 1
DATE 5/22/2003	(970) 241-2370 Fax: 241-7025	FILE. 03-079



SEVENTH STREET TOWNHOMES

A Replat of Lots 6 thru 12 in Block 27 of The City of Grand Junction

DEDICATION

That the undersigned, Colohan-Editat Mortuary, Inc is the owner of that real property situated in the City of Grand Junction, County of Meso, State of Colorado and is described in Book 1774 at Page 547 of the Meso County Clerk and Recorders Office, and being situated in the NWA NEW of Section 14, Township 1 South, Range 1 West of the Use Meridian, Meso County, Colorado as shown on the occompanying plat, said property being described as follows: That sold awner has caused the said real property to be laid out and surveyed as SEVENTH STREET TOWNHOMES, a subdivision of a part of the City of Grand Junction, County of Mesa, State of Colorado. That said owner does hereby state that there are no lien holders against the property. That said owner does hereby dedicate and set opart real property as shown and labeled on the accompanying plat as follows: All Utility Easements to the City of Grand Junction for the use of City-approved: public utilities as perpetual easements. for the installation, operation, mointenance and repair of utilities and appurtenances including, but not limited to electric lines, cable IV lines, natural gas pipelines, sonitary sever lines, storm severs, voter lines, telephone lines, equivalent other public providers and oppurtenant facilities. IN WITNESS WHEREOF said owner has caused their name to be hereunta subscribed this _____ doy of A.D. 2001 The foregoing instrument was acknowledged before me this ______ day of _____ _____ A.D., 2003, by___ Notory Public Address CITY APPROVAL President of Council CLERK AND RECORDERS CERTIFICATE I hereby certify that this instrument was fied in my office at ______o'clock _____ M. this__ ______, A.D., ______, and is duly recorded in Plat Book No.________, Page ______ ___ Drawer No.____ Fees \$ _ We <u>Abstract & Tille Co. of Mesa County</u>, a title insurance company, as duly licensed in the state of Colorado, hereby certify that we have examined the life to the hereon described property, that we find the life to the property is vested to <u>Calibann-Edical Mortuan</u>, here, that the current (base have been poid; that all martgages not sostisfied or released of record nor otherwise terminated by law are shown hereon and that there are no other encumbrances of record; that all easements reservations and rights of way of record are shown hereon. BY. Debro I. Blanchette Title Officer Abstract & Title Co. of Mesa County SURVEYOR'S CERTIFICATE If Max E. Morris, certify that the accompanying plat of SEVENTH STREET TOWNHOMES, a subdivision of a part of the City of Grand Junction, County of Masa, State of Colorada has been prepared under my direct supervision and accurately represents a field survey of same. I further certify that this plat conforms to all applicable requirements of the Zoning and Development Code of the City of Grand Junction and all applicable state laws and regulations. Max E. Marris, Q.E.D. Surveying Systems Me. Colorado Registered Professional Land Surveyor L.S. 16413 SEVENTH STREET TOWNHOMES A Replat of Lats & thru 12 in Block 27 of The City of Grand Junction PRELIMINARY PLAT SITUATED IN THE NW1/4 NE1/4 SECTION 14, T 1 S. R 1 W OF THE UTE MERIDIAN Samp West - Edward Som 1373 SURVEYED BT RM SB FOR Carl Vostatek QED. DRAWN BY DMM ACAD ID: 838 No. 7th SCALE: SURVEYING SYSTEMS, Inc. CHECKED BY NEM 20 1018 Colorado Ave Grand Junction, CO 81501-J521 10 SHEET NO

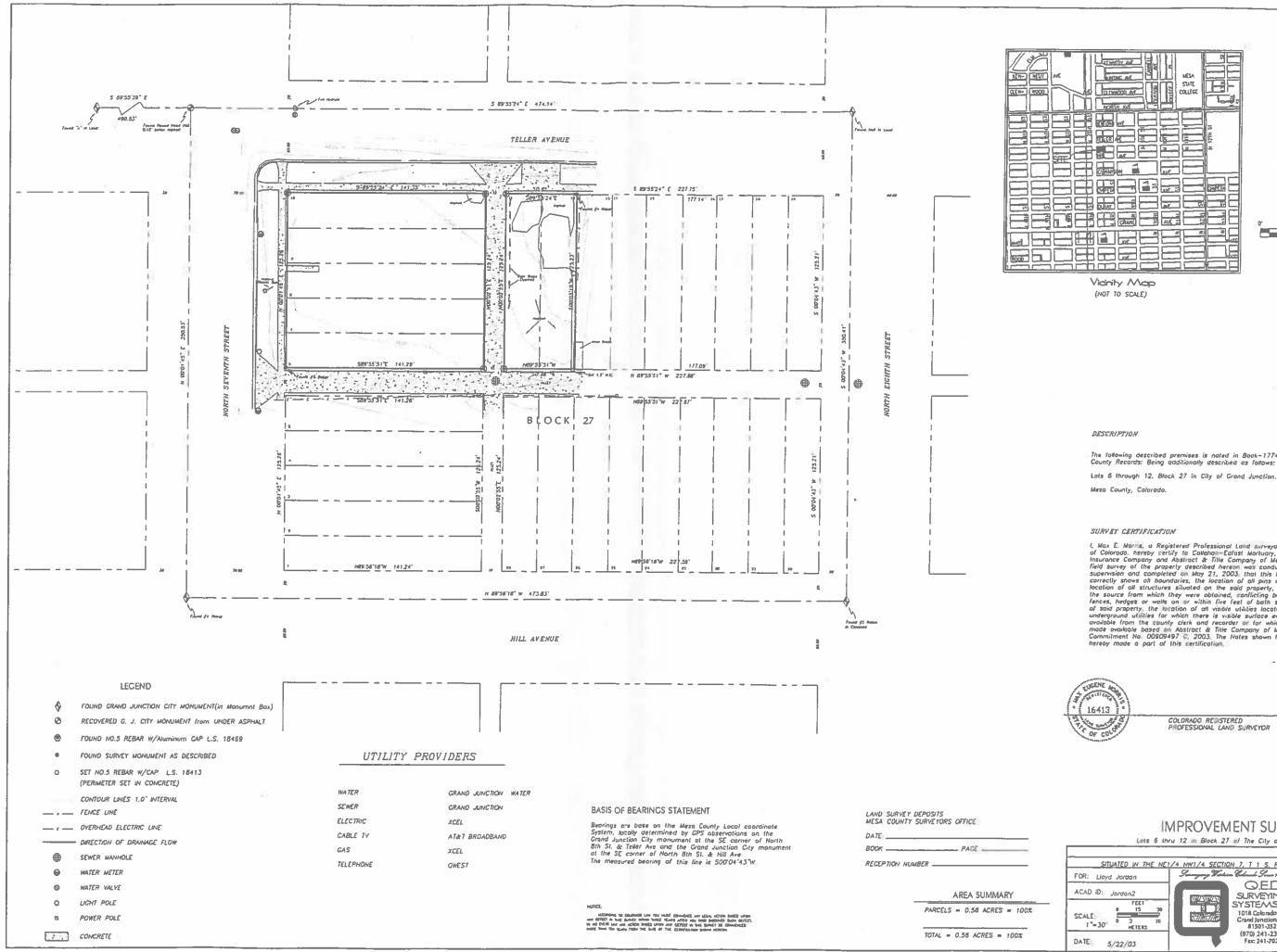
(970) 241-2370

Fax: 241-7025

DATE:

5/22/03

FILE: 2003-079





. The following described premises is noted in Book-1774 Page-\$47 of the Meso County Recards: Being additionally described as follows:

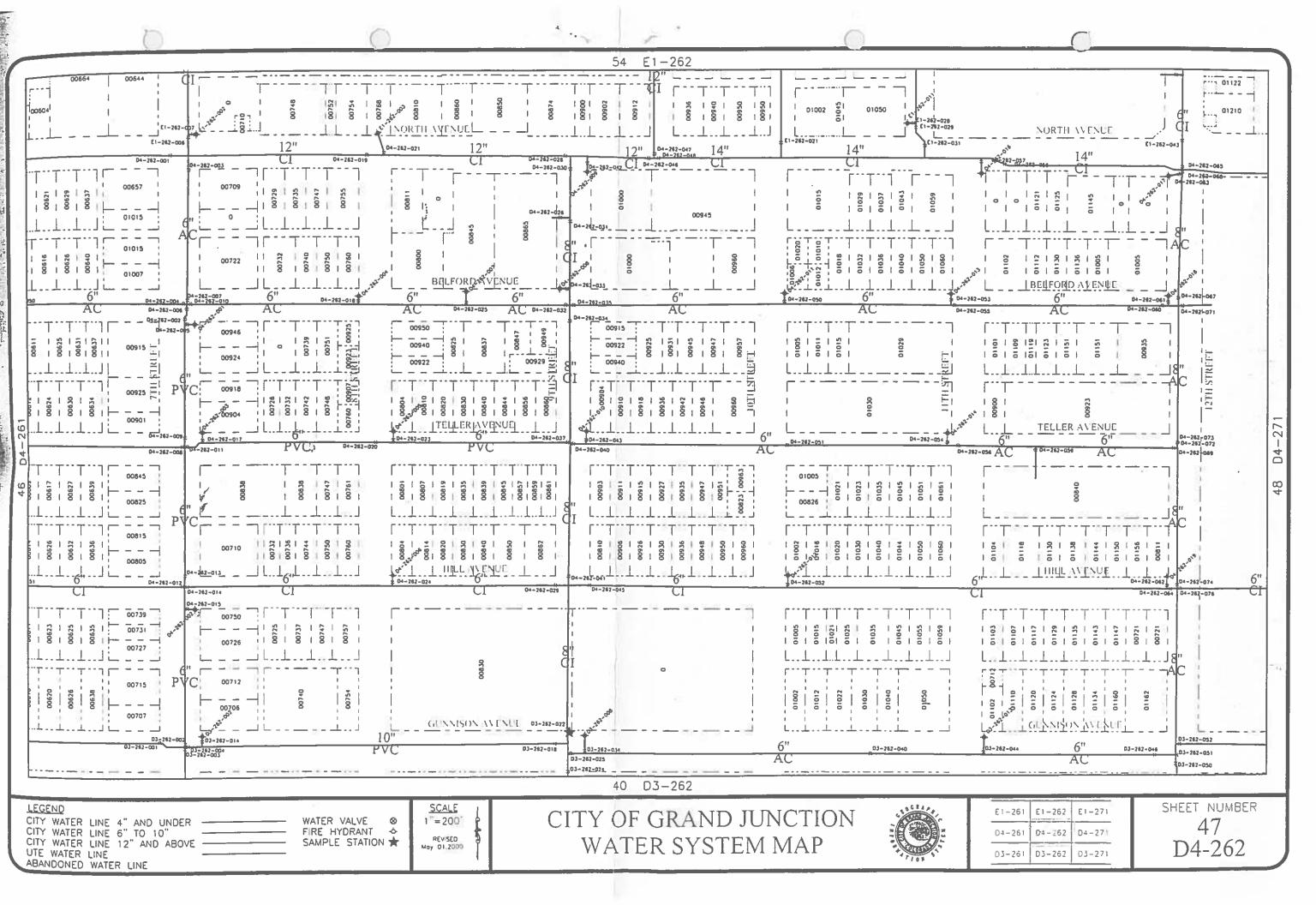
I, Max E. Moras, a Registered Professional Land surveyor registered in the State of Colorado. hereby certify to Collabon-Edfast Mortuary, Inc., Transnation Title Insurance Company and Abstract & Title Company of Messa County, Inc., that a field survey of the property described herem was conducted under my direct supervision and completed an May 21, 2003, that this Improvement Survey Plat correctly shows all boundaries, the location of all pins and monuments, the location of all structures situated on the sold property, apparent essements and the source from which they were obtained, conflicting boundary evidence, any fences, herdges or whole on er within five feel of bath sides of all boundaries of stid property, the location of all visible utilities located on sud property, all underground utilities for which there is visible surface evidence, and the available from the county clerk and recorder or for which information was made available based an Abstract & Title Company of Wess County, Inc., Commitment No. 00909497 C, 2003, The Notes shown hereon are included and hereby made a part of this certification.

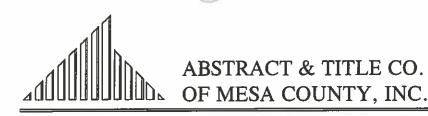
COLORADO REDISTERED PROFESSIONAL LAND SURVEYOR L.S. 16413

IMPROVEMENT SURVEY

Lots 6 thru 12 in Black 27 of The City of Grand Junction

SITUATED IN THE NET	1/4 MW1/4 SECTION 7. T 1 S. R. I. E.	OF THE UTE MERIDIAN
FOR: Lloyd Jordan	Samping Water Educt Some 1979	SURVETED BY RM
ACAD ID: Jordon2	Q.E.D. SURVEYING	DRAWN BY DAM
FCE1	SURVETING SYSTEMS, Inc.	CHECKED BY
SCALE 0 3 10 1 = 30 METERS	Grand Junction, CO 81501-3521	SHEET NO
DATE: 5/22/03	(970) 241-2370 Fax: 241-7025	FILE: 2002-293





Issuing Agent For: TRANSNATION TITLE INSURANCE COMPANY

DDEBATURA

1114 N. 1st., Suite 201, Grand Junction, CO 81501, • (970) 242-8234 • FAX: (970) 241-4925

	AMOUNT	PREMIUNI
Bray & Company Commercial	OWNER \$	\$
Sidney J. Squirrell	MORTGAGE \$	\$
1007 N. 7th Street	COST OF TAX CERTIFICATE	\$
Grand Junction, CO 81501	FORM 100	\$
·	ALTA 8.1	\$
		\$
		\$

Your Reference Cache Townhomes

CC's To: (1) Bray & Company - Sid Squirrell

ABOUTINT

No. 00909497 C 4

Tax Schedule No. 2945-141-14-015

Property Address 838 N 7th Street, Grand Junction, CO 81501

- COMMITMENT TO INSURE -

Transnation Title Insurance Company, an Arizona corporation, herein called the Company, for a valuable consideration, hereby commits to issue its policy or policies of title insurance, as identified in Schedule A, in favor of the proposed insured named in Schedule A, as owner or mortgagee of the estate or interest covered hereby in the land described or referred to in Schedule A, upon payment of the premiums and charges therefor; all subject to the provisions of Schedules A and B and to the conditions and stipulations shown on the reverse side.

Customer Contact: Debra I. Blanchette Phone: (970) 242-8234

By 🔏 UTHORIZED SIGNA

The effective date of this commitment is August 3, 2003 at 7:00 A.M. At which time fee title was vested in:

Cache Townhomes LLC, A Colorado Limited Liability Company

SCHEDULE A

Policies to be issued:
 (A) Owners':

(B) Mortgagee's:

SCHEDULE A — Continued

2. Covering the Land in the State of Colorado, County of Mesa Described as:

Lots 6, 7, 8, 9, 10, 11 and 12 in Block 27 of the CITY OF GRAND JUNCTION

Commitment Schedule A - Continued Form 7242-3

SCHEDULE A — Continued

REQUIREMENTS

3. The following are the requirements to be complied with prior to the issuance of said policy or policies. Any other instrument recorded subsequent to the date hereof may appear as an exception under Schedule B of the policy to be issued. Unless otherwise noted, all documents must be recorded in the office of clerk and recorder of the county in which said property is located..

Commitment No. 00909497

File No. 00909497

SCHEDULE B — Section 2

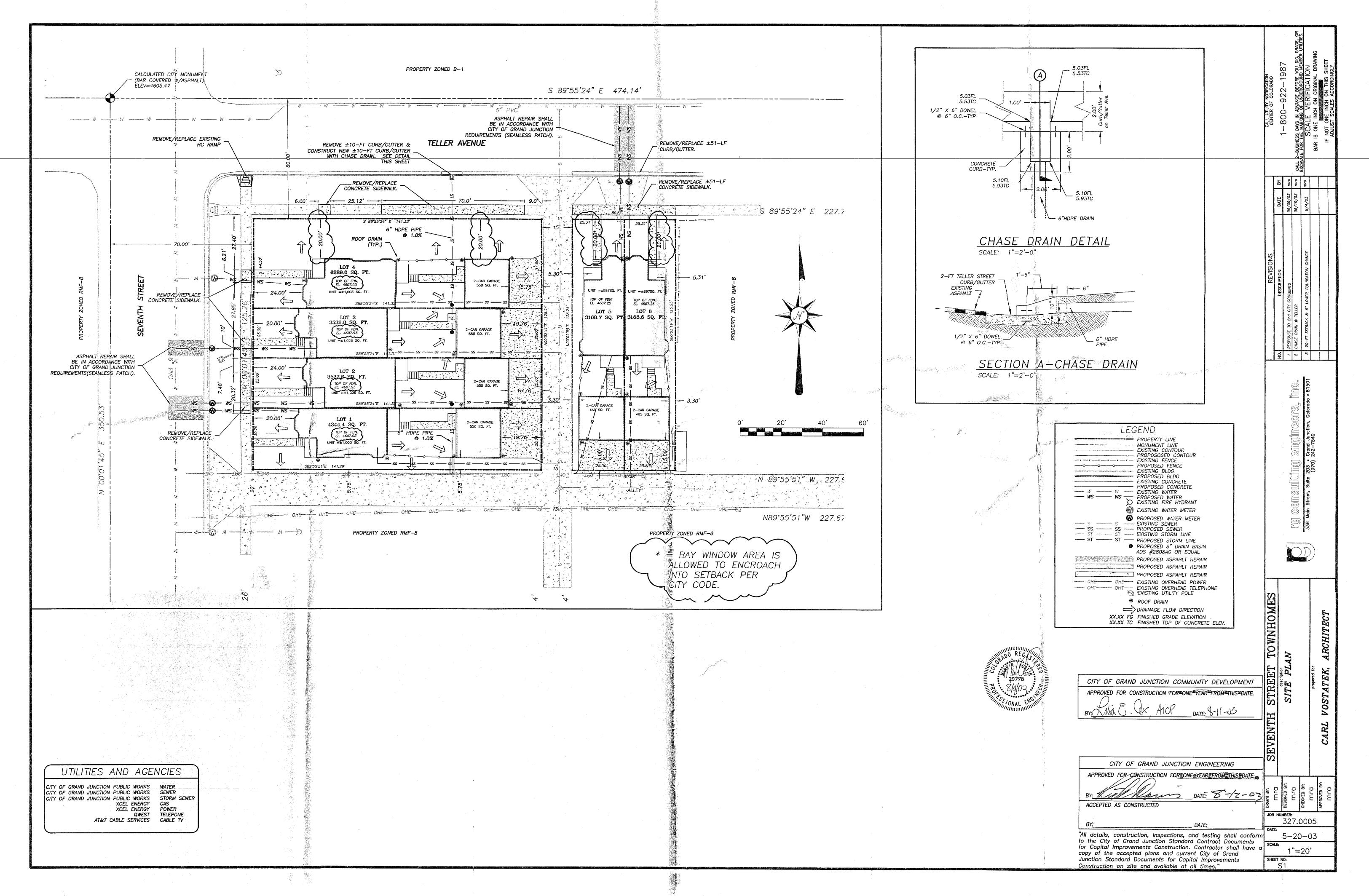
Schedule B of the policy or policies to be issued will contain exceptions to the following matters unless the same are disposed of to the satisfaction of the Company.

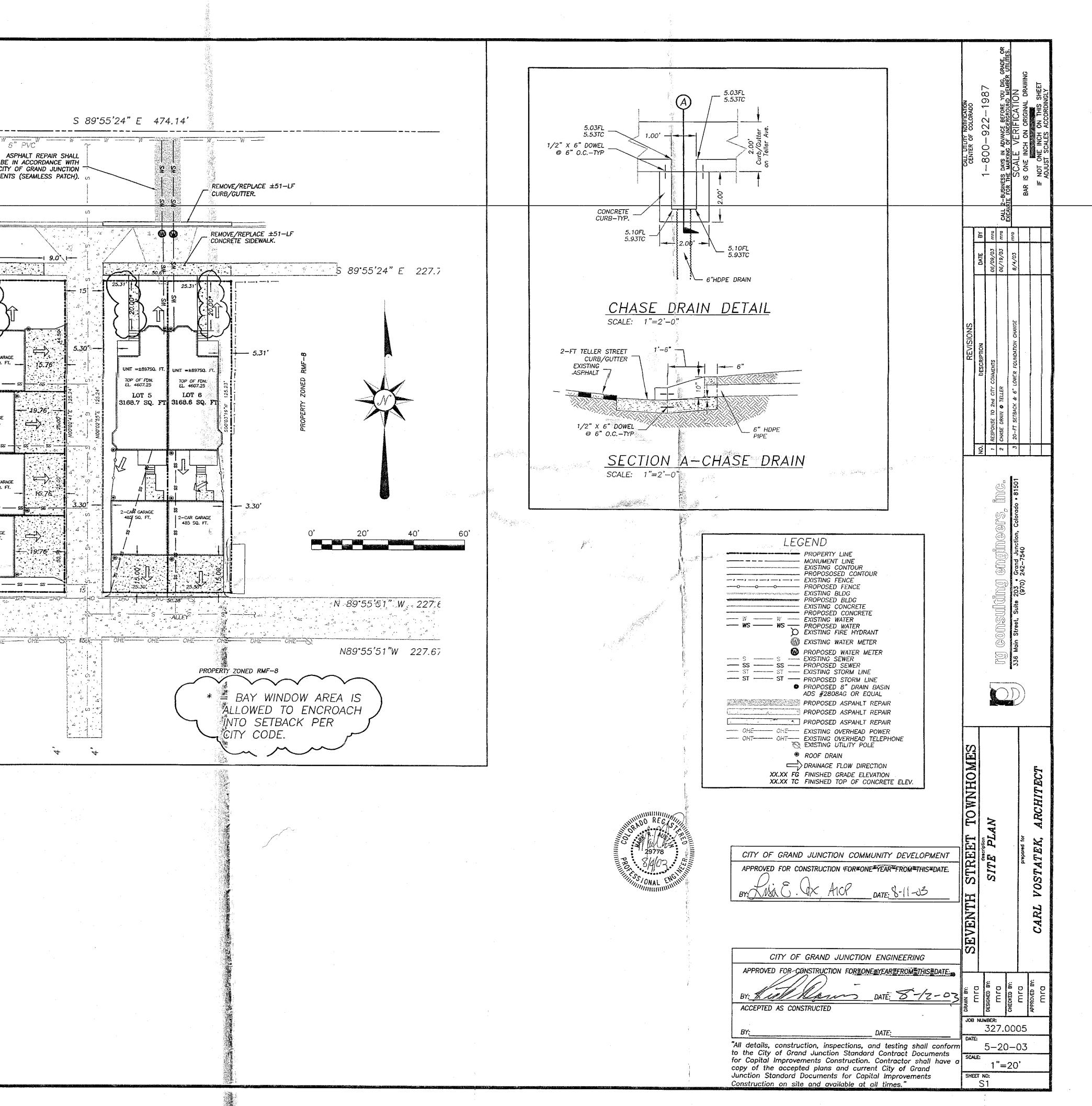
- 1. Rights or claims of parties in possession not shown by the public records.
- 2. Easements, or claims of easements, not shown by the public records.

- 3. Discrepancies, conflicts in boundary lines, shortage in area, encroachments, and any facts which a correct survey and inspection of the premises would disclose and which are not shown by the public records.
- 4. Any lien, or right to a lien, for services, labor, or material heretofore or hereafter furnished, imposed by law and not shown by the public records.
- 5. Unpatented mining claims; reservations or exceptions in patents or in Acts authorizing the issuance thereof.
- 6. Any and all unpaid taxes, assessments and unredeemed tax sales.

NOTE: EXCEPTION n/a WILL NOT APPEAR IN THE MORTGAGE POLICY TO BE ISSUED HEREUNDER.







ABBREVIATIONS

ABV AFF	above above finished floor	FRMG FUR	framing furring, furred	PERIM PLAS	perimeter plaster, plastic plate
AP AC	access panel acoustical	FUT	future	PL PG	plate glass plywood
ACT ADJ	acoustical tile adjacent	GA GAL	gage, gauge gallon	PLY, PWD PVC	polyvinyl chloride
ADJT AGG	odjustable	GV GI	galvanized galvanized iron	PCC PFB	precast concrete prefabricate
A/C	aggregate air conditioning	GC GL	general contractor glass, glazing	PFN PRF	prefinished preformed
ALT AL	alternate aluminum	GLB GCMU	glass block glazed CMU	PSC PL	prestressed concrete property line
AB ARCH	anchor bolt architect, architectural	GST	glazed structural tile	QT	quarry tile
AD ASPH	area, drain asphalt	GB GD	grab bar grade, grading	RAD, r	radius
AT	asphalt tile	GVL GT	gravel grout	RWD REF	redwood reference
BSMT BRG	basement bearing	<u>GYP</u> GPDW	gypsum drywall (RFL	reflect refrigerator
BR BM	bedroom bench mark	GPL GPPL	gypsum lath gypsum plaster	REFR REG	registor
BEL	below between	HBD	hardboard	REINF REM	reinforce remove
BET BLK	block	HCP HDW	handicap hardware	REQD RES	required resilient
BLKG BD, BRD	blocking board	HWD HDR	hardwood header	RR RET	restroom return
BS BOT	both sides bottom	HTG HVAC	heating heat/vent/air cond. (RA REV	return air revision
BRK BLDG	brick building	HT	height	ROW R	right of way riser
BUR BO	built up roofing by others/byowner	HC HM	hollow core hollow metal	RD RH	roof drain roof hatch
CAB	cabinet	HOR HP	horizontal horsepower	RFG RM	roofing room
CPT CSMT	carpet casement	НВ НWН	hose bib hot water heater	RO	rough opening rubber base
	cast iron catch basin	INCL	included	RB RBT	rubber tile
CK CLG	caulk ceiling	ID INSUL	inside diameter insulation	SFGL	safety glass
CHT	ceiling height		insulating fill interior	SCH SECT	schedule section
CT CHAM	cerămic tile chamfer	INV	invert	SSK SHTG	service sink sheathing
CO CLR	clean out clear, clearance	JC	janitor's closet	SHT SG	sheet glass
CLOS COL	closet	JT JF	joint joint filler	SH SGD	shalef, shelving sliding glass door
CONC CMU	concrete concrete mosonry unit	JST MRPL	joist kickplate	SIM	similar
CONST CONT	construction continuous	***KIT	kitchen	SKL SC	skylight solid core
	contractor Contract limit line	KO		v spk	south speaker
CJ CPR	control joint		label laboratory	SPEC SQ	specification square
CORR	corrugoted, corridor		a lodder log bölt	SST STD	stainless steel
CS - CS	counter ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;		lominate lovotory	ST STO	steel storagestorage
	Counterfloshing		light	SD STR	storm drain structural
DP DP	dampproofing	LW	lightweight lightweight concrete	SCT	structural clay tile
	dead load		anghamengine concrete	SUSP	suspended
DTL	detail		, lintel 🦾 📲	SUSP SF	suspended Square foot
DTL DIAG DIA	detail diagonal diameter		lintel live lood living room	• SF ТКВD	square foot tackboard
DTL DIAG DIA DPR DO	detail diagonal diameter dispenser ditto	LWC LTIE LRI LRI LVR	lintel live_lood living room louver	· SF TKBD TEL	square foot
DTL DIAG DIA DPR DO DR DB	detail diagonal diameter dispenser ditto door door doorbell	LWC LTIE LR LR LVR MB MH MH	lintel live lood living room louver machine bolt manhole;	SF TKBD TEL TV TC	square foot tackboard telephone television terra cotta
DTL DIAG DIA DPR DO DR DB DBL DBL DH	detail diagonal diameter dispenser ditto door doorbell double double hung	MH MFR MAS	lintel live lood living room louver machine bolt manhole manutacture mosonry	SF TKBD TEL TV TC TZ THK	square foot tackboard telephone television terra cotta terrazzo thick
DTL DIAG DIA DPR DO DR DR DB DBL DH DN DS	detail diagonal diameter dispenser ditto door doorbell double double hung down downspout	MH MFR MAS MO MBR	lintel live_load living room louver machine bolt manhole; manutacture masonry masonry masonry opening master bedroom	SF TKBD TEL TV TC TZ THK THR	square foot tackboard telephone television terra cotta terrazzo
DTL DIAG DIA DPR DO DR DB DBL DH DH DN DS DR DR DT	detail diagonal diameter dispenser ditto door door doorbell double double hung down downspout drain draintile	MH MFR MAS MO MBR: MTL MAX	lintel live lood living room louver machine bolt manhole manufacture masonry mosonry opening master bedroom material maximum	SF TKBD TEL TV TC TZ THK THR TME TPTN	square foot tackboard telephone television terra cotta terrazzo thick threshold to match existing toilet partition
DTL DIAG DIA DPR DO DR DB DBL DBL DH DN DSI DSI DR	detail diagonal diameter dispenser ditto door doorbell double double hung down downspout drain	MH MFR MAS MO MBR: MTL	lintel live lood living room louver machine bolt manhole manutacture mosonry mosonry opening master bedroom material	SF TKBD TEL TV TC TZ THK THR TME TPTN TPD T&G	square foot tackboard telephone television terra cotta terrazzo thick threshold to match existing toilet partition toilet paper dispenser tongue and groove
DTL DIAG DIA DPR DO DR DB DBL DH DN DS DR DT DT DWR	detail diagonal diameter dispenser ditto door doorbell double double hung down downspout drain draintile drawer	MH MFR MAS MO MBR MTL MAX MECH	lintel live load living room louver machine bolt manhole; manutacture masonry masonry opening master bedroom material maximum mechanical	SF TKBD TEL TV TC TZ THK THR TME TPTN TPD	square foot tackboard telephone television terra cotta terrazzo thick threshold to match existing toilet partition toilet paper dispenser
DTL DIAG DIA DPR DO DR DB DBL DH DN DS DR DT DWR DWR DWR DWG DF EA	detail diagonal diameter dispenser ditto door doorbell double double hung down downspout drain draintile drawer drawing drinking fountain	MH MFR MAS MO MBR MTL MAX MECH MC MMB	lintel live lood living room louver machine bolt manhole manutacture masonry masonry opening master bedroom material maximum mechanical medicine cabinet membrane	SF TKBD TEL TV TC TZ THK THR TME TPTN TPD T&G TOC TOS TOW	square foot tackboard telephone television terra cotta terrazzo thick threshold to match existing toilet partition toilet paper dispenser tongue and groove top of concrete top of steel top of wall
DTL DIAG DIA DPR DO DR DB DBL DH DN DS DR DT DWR DWG DF EA EF E	detail diagonal diameter dispenser ditto door doorbell double double hung down downspout drain drain drainile drawer drawing drinking fountain each each face east	MH MFR MAS MO MBR MTL MAX MECH MC MMB MET MWK MIN MIR	lintel live lood living room louver machine bolt manhole manutacture masonry mosonry opening master bedroom material maximum mechanical medicine cabinet membrane metal millwork	SF TKBD TEL TV TC TZ THK THR TME TPTN TPD T&G TOC TOS TOW TB	square foot tackboard telephone television terra cotta terrazzo thick threshold to match existing toilet partition toilet paper dispenser tongue and groove top of concrete top of steel top of steel top of wall towel bar
DTL DIAG DIA DPR DO DR DB DB DB DB DB DB DB DB DB DB DB DB DB	detail diagonal diameter dispenser ditto door doorbell double double hung down downspout drain draintile drawer drawing drinking fountain each each face east elastomeric membrane electric; electrical	MH MFR MAS MO MBR: MTL- MAX MECH MC MMB MET MWK MIN MIR MISC MLD	lintel live lood living room louver machine bolt manhole manufacture mosonry mosonry opening master bedroom material maximum mechanical medicine cabinet membrane metal millwork minimum mirror miscellaneous moulding	SF TKBD TEL TV TC TZ THK THR TME TPTN TPD T&G TOC TOS TOW TB T	square foot tackboard telephone television terra cotta terrazzo thick threshold to match existing toilet partition toilet paper dispenser tongue and groove top of concrete top of steel top of steel top of wall towel bar tread typical
DTL DIAG DIA DPR DO DR DB DBL DH DB DBL DH DN DS DR DT DWR DWG DF EA EF EF EF EPDM ELEC EP EWC	detail diagonal diameter dispenser ditto door doorbell double double hung down downspout drain draintile drawer drawing drinking fountain each each face east elastometic membrane electric, electrical electrical panel electrical panel	MH MFR MAS MO MBR; MTL MAX MECH MC MMB MET MWK MIN MIR MIR MISC MLD MT MOV	lintel live lood living room louver machine bolt manhole; manutacture masonry opening master bedroom material maximum mechanical medicine cabinet membrane metal millwork minimum mirror miscellaneous moulding mount movable	SF TKBD TEL TV TC TZ THK THR TME TME TPD T&G TOC TOS TOW TB TOS TOW TB TYP	square foot tackboard telephone television terra cotta terrazzo thick threshold to match existing toilet partition toilet paper dispenser tongue and groove top of concrete top of steel top of steel top of wall towel bar
DTL DIAG DIA DPR DO DR DB DBL DH DN DS DR DT DWR DS DR DT DWR DWG DF EA EF EF EF EPDM ELEC EP EWC EL EQ	detail diagonal diameter dispenser ditto door doorbell double double hung down downspout drain draintile drawer drawing drinking fountain each each face east elastomeric membrane electric, electrical electrical panel electric water cooler elevation equal	MH MFR MAS MO MBR: MTL MAX MECH MC MMB MET MWK MIN MIR MISC MLD MT MOV MULL	lintel live lood living room louver machine bolt manhole; manutacture mosonry mosonry opening master bedroom material maximum mechanical medicine cabinet membrane metal millwork minimum mirror miscellaneous moulding mount movable mullion	SF TKBD TEL TV TC TZ THK THR TME TME TME TPD T&G TOC TOC TOS TOW TB T TYP UC UNF UR	square foot tackboard telephone television terra cotta terrazzo thick threshold to match existing toilet partition toilet paper dispenser tongue and groove top of concrete top of steel top of steel top of wall towel bar tread typical undercut unfinished urinal
DTL DIAG DIA DPR DO DR DB DBL DH DN DS DR DT DWR DV DV DV DF EA EF EP DWR DWG DF EF EV EV EL EC EP EWC EL EQ EQP EXH	detail diagonal diago	MH MFR MAS MO MBR; MTL MAX MECH MC MMB MET MWK MIN MIR MISC MLD MT MOV MULL NAT NOM	lintell live load living room louver machine bolt manhole manufacture masonry mosonry opening master bedroom material maximum mechanical medicine cabinet metal millwork minimum mirror miscellaneous moulding mount movable mullion	SF TKBD TEL TV TC TZ THK THR TME TME TPD T&G TOC TOS TOC TOS TOW TB T TYP UC UNF UR UNO	square foot tackboard telephone television terra cotta terrazzo thick threshold to match existing toilet partition toilet paper dispenser tongue and groove top of concrete top of steel top of steel top of wall towel bar tread typical undercut unfinished urinal unless noted otherwise
DTL DIAG DIA DPR DO DR DB DBL DH DN DS DR DT DWR DS DR DT DWR DWG DF EA EF E EPDM ELEC EP EWC EL EQ EQP EXH EXG EB	detail diagonal dispenser ditto door doorbell double double hung down downspout drain draintile drawer drawing drinking fountain each each face east elastomeric membrane electric, electrical electrical panel electrical panel electric water cooler elevation equal equipment exhaust existing expansion bolt	MH MFR MAS MO MBR: MTL MAX MECH MC MMB MET MWK MIN MIR MISC MLD MISC MLD MT MOV MULL NAT NOM NIC	lintel live load living room louver machine bolt manhole manufacture mosonry mosonry opening master bedroom material maximum mechanical medicine cabinet membrane metal millwork minimum mirror miscellaneous moulding mount movable mullion natural nominal north not in contract	SF TKBD TEL TV TC TZ THK THR TME TME TME TPD T&G TOC TOS TOW TB T TYP UC UNF UR	square foot tackboard telephone television terra cotta terrazzo thick threshold to match existing toilet partition toilet paper dispenser tongue and groove top of concrete top of steel top of steel top of wall towel bar tread typical undercut unfinished urinal
DTL DIAG DIA DPR DO DR DB DB DB DB DB DB DB DB DB DB DB DB DB	detail diagonal dispenser ditto door doorbell double double hung down downspout drain drainile drawer drawing drinking fountain each each face east elastomeric membrane electric, electrical electrical panel electric water cooler elevation equal equipment exhaust existing	MH MFR MAS MO MBR: MTL MAX MECH MC MMB MET MWK MIN MIR MISC MLD MT MOV MULL NAT NOV MULL NAT NOM N NIC NTS	lintel live load living room louver machine bolt manhole manufacture mosonry mosonry opening master bedroom material maximum mechanical medicine cabinet membrane metal millwork minimum mirror miscellaneous moulding mount movable mullion	SF TKBD TEL TV TC TZ THK THR TME TPD T&C TOC TOC TOC TOC TOC TOC TOC TOC TOC TO	square foot tackboard telephone television terra cotta terrazzo thick threshold to match existing toilet partition toilet paper dispenser tongue and groove top of concrete top of steel top of steel top of steel top of wall towel bar tread typical undercut unfinished urinal unless noted otherwise vapor barrier vertical vinyl
DTL DIAG DIA DPR DO DR DB DB DB DB DB DB DB DB DB DB DB DB DB	detail diagonals dispenser ditto door doorbell double double hung down downspout drain draintile drawer drawing drinking fountain each each face east elastomeric membrane electric; electrical electrical panel electric water cooler elevation equal equipment exhaust existing expansion bolt expansion joint exposed exterior	MH MFR MAS MO MBR; MTL MAX MECH MC MMB MET MWK MIN MIR MISC MLD MT MOV MULL NAT NOM N NULL NAT NOM N N NIC NTS OBS OC	lintel live load living room louver machine bolt manhole manufacture mosonry mosonry opening master bedroom material maximum mechanical medicine cabinet membrane metal millwork minimum mirror miscellaneous moulding mount movable mullion natural nominal north not in contract not to scale	SF TKBD TEL TV TC TZ THK THR TME TPTN TPD T&C TOC TOS TOW TB T TYP UC UNF UR UNF UR UNF UR UNF UR UNF UR UNF UR UNF UR UNF UNF UR UNF UNF UNF UNF UNF UNF UNF UNF	square foot tackboard telephone television terra cotta terrazzo thick threshold to match existing toilet partition toilet paper dispenser tongue and groove top of concrete top of steel top of steel top of steel top of wall towel bar tread typical undercut unfinished urinal unless noted otherwise vapor barrier vertical vinyl vinyl cofmposition tile vinyl base
DTL DIAG DIA DPR DO DR DB DB DB DB DB DB DB DB DB DB DB DB DB	detail diagonal- dispenser ditto door doorbell double double hung down downspout drain draintile drawer drawing drinking fountain each each face east elastomeric membrane electric, electrical electrical panel electrical panel electric water cooler elevation equal equipment exhaust existing expansion bolt expansion joint exposed exterior	MH MFR MAS MO MBR: MTL MAX MECH MC MMB MET MWK MIN MIR MISC MLD MT MOV MULL NAT NOM N NULL NAT NOM N N OBS OC OP OPG	lintell live load living room louver machine bolt manhole manufacture mosonry mosonry opening master bedroom material maximum mechanical medicine cabinet membrane metal millwork minimum mirror- miscellaneous moulding mount movable mullion natural nominal north not in contract not to scale obscure on center opaque opening	SF TKBD TEL TV TC TZ THK THR TME TPTN TPD T&G TOC TOS TOC TNF UR UNF UNF UNO VERT VIN VIN VIN N N N N N N N N N N N N N	square foot tackboard telephone television terra cotta terrazzo thick threshold to match existing toilet partition toilet paper dispenser tongue and groove top of concrete top of steel top of steel top of steel top of wall towel bar tread typical undercut unfinished urinal unless noted otherwise vapor barrier vertical vinyl vinyl cofmposition tile
DTL DIAG DIA DIA DPR DO DR DB DB DB DB DB DB DB DB DB DB DB DB DB	detail diagonal dispenser ditto door doorbell double double double hung down downspout drain drainitile drawer drawing drinking fountain each each face east elastomenc membrane electric, electrical electrical panel electric water cooler elevation equal equipment exhaust existing expansion bolt expansion joint exposed exterior	MH MFR MAS MO MBR; MTL MAX MECH MC MMB MET MWK MIN MIR MISC MLD MT MOV MULL NAT NOM N NULL NAT NOM N N NIC NTS OBS OC OP OPP OPH	lintel live load living room louver machine bolt manhole manufacture mosonry mosonry opening master bedroom material maximum mechanical medicine cabinet membrane metal millwork minimum mirror miscellaneous moulding mount movable mullion natural nominal north not in contract not to scale obscure on center opaque opening opposite opposite hand	SF TKBD TEL TV TC TZ THK THR TME TPTN TPD T&C TOC TOS TOW TB T TYP UC UNF UR UNF UR UNF UR UNF UR UNF UR UNF UR UNF UR UNF UNF UR UNF UNF UNF UNF UNF UNF UNF UNF	square foot tackboard telephone television terra cotta terrazzo thick threshold to match existing toilet partition toilet paper dispenser tongue and groove top of concrete top of steel top of steel top of steel top of wall towel bar tread typical undercut unfinished urinal unless noted otherwise vapor barrier vertical vinyl vinyl cofmposition tile vinyl base
DTL DIAG DIA DPR DO DR DB DB DB DB DB DB DB DB DB DB DB DB DB	detail diagonal- dispenser ditto door doorbell double double hung down downspout drain draintile drawer drawing drinking fountain each each face east elastomeric membrane electric, electrical electrical panel electric water cooler elevation equal equipment exhaust existing expansion bolt expansion joint exposed exterior face brick face of concrete face of finish	MH MFR MAS MO MBR; MTL MAX MECH MC MMB MET MWK MIN MIR MIR MISC MLD MT MOV MULL NAT NOM N N NIC NTS OBS OC OP OPF OPH OD OH	lintell live load living room louver machine bolt manholes manufacture masonry opening master bedroom material maximum mechanical medicine cabinet membrane metal millwork minimum mirror miscellaneous moulding mount movable mullion natural nominal north not in contract not to scale obscure on center opaque opening opposite opposite hand outside diameter	SF TKBD TEL TV TC TZ THK THR TME TPD T&G TOC TOS TOW TB T TYP UC UNF UR UNO VB VERT VIN VCT VIN B VC VIN B VT	square foot tackboard telephone television terra cotta terrazzo thick threshold to match existing toilet partition toilet paper dispenser tongue and groove top of concrete top of steel top of atel towel bar tread typical undercut unfinished urinal unless noted otherwise vapor barrier vertical vinyl vinyl cofmposition tile vinyl base vinyl tile wainscot wall hung watercloset
DTL DIAG DIA DIA DIA DIA DIA DIA DIA DIA DIA DIA	detail diagonals dispenser: ditto door doorbell double double hung down downspout drain draintile drawer drawing drinking fountain each each face east elastomeric membrane electric, electrical electrical panel electrical panel electric water cooler elevation equal equipment exhaust existing expansion bolt expansion joint exposed exterior face brick face of concrete face of finish face of masonry face of stud factory finish finish, finished	MH MFR MAS MO MBR; MTL MAX MECH MC MMB MET MWK MIN MIR MIR MISC MLD MT MOV MULL NAT NOM N NIC NTS OBS OC OP OPF OPH OD OH OSB	lintel live load living room louver machine bolt manhole manhole manutacture mosonry mosonry opening moster bedroom material maximum mechanical medicine cabinet membrane metal millwork minimum mirror- miscellaneous moulding mount movable mullion natural nominal north not in contract not to scale obscure on center opaque opening opposite opposite hand outside diameter	SF TKBD TEL TV TC TZ THK THR TME TPTN TPD T&G TOC TOS TOW TB T TYP UC UNF UR UNO VB VERT VIN VCT VIN VCT VIN B VT VIN VCT VIN WC Td WC WF	square foot tackboard telephone television terra cotta terrazzo thick threshold to match existing toilet paper dispenser tongue and groove top of concrete top of steel top of wall towel bar tread typical undercut unfinished urinal unless noted otherwise vapor barrier vertical vinyl vinyl cofmposition tile vinyl base vinyl tile wainscot watercloset waterproof welded wire fabric
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OJECT DATA LOCATION: **DESCRIPTION:** -012 NUMBER: ATE: ONFORMANCE: DATA: 1997 UNIFORM BUILDING CODE OCCUPANCY GROUP: CONSTRUCTION TYPE ALLOWABLE S.F.: ACTUAL S.F.: REQ'D SEPARATION OCCUPANT LOAD AWING INDEX

TITLE SHEET/VICINITY PLAN SITE / LANDSCAPE PLAN / GARAGE LONGITUDINAL CROSS DUPLEX DUPLEX

Orchard Ave Teller Ave 北京北京北京北京北 4) 그 김 영향 VICINITY MAP N.T.S Grand Junction

> GENERAL REQUIREMENTS NOTES: SHALL BE PERFORMED IN A SATISFACTORY WORKMANLIKE MANNER 2 ALL MANUFACTURED PRODUCTS, MATERIALS AND EQUIPMENT SHALL BE APPLIED,

-MANUFACTURER .--OVERALL COORDINATION OF THE WORK. 4. IT IS THE INTENT OF THE CONTRACT DOCUMENTS THAT ALL SYSTEMS BE COMPLETE CHARACTERISTICS, FUEL REQUIREMENTS AND OTHER INTERFACE REQUIREMENTS BEFORE ORDERING EQUIPMENT AND RESOLVE CONFLICTS THAT MAY ARISE

838 NORTH SEVENTH STREET GRAND JUNCTION, COLORADO TWO NEW TWO STORY CONDOMINIUM BUILDINGS

ALL WORK SHALL COMPLY WITH CURRENT FEDERAL, STATE, COUNTY AND LOCAL BUILDING CODES INCLUDING, BUT NOT LIMITED TO: 2000 INTERNATIONAL BUILDING CODE AND GRAND JUNCTION ZONING CODE.

R-3 VN UNLIMITED 4780 1 HR BETWEEN UNITS 16

4-PLEX FIRST FLOOR PLAN 4-PLEX SECOND FLOOR PLAN 4-PLEX / GARAGE ELEVATIONS 4-PLEX / GARAGE SCHEMATIC FOUNDATION PLANS DUPLEX MAIN LEVLE FLOOR PLAN DUPLEX SECOND LEVEL FLOOR PLAN DUPLEX ELEVATIONS DUPLEX GARAGE ELEVATION

GARAGE SCHEMATIC FOUNDATION

I. IF DRAWINGS OR JOB CONDITIONS MAKE IT IMPOSSIBLE TO PRODUCE FIRST CLASS WORK OR TO WARRANTY WORK OR ITS PERFORMANCE, REQUEST CLARIFICATION. WORK

INSTALLED, CONNECTED, ERECTED, USED, CLEANED AND CONDITIONED AS DIRECTED BY THE 3. EACH ENTITY INVOLVED IN THE PERFORMANCE OF THE WORK SHALL COOPERATE IN

AND FUNCTIONAL TO PROVIDE THE INTENDED OR REQUIRED PERFORMANCE. PROVIDE CORRECTLY SIZED UTILITIES, PIPING, DRAINS, SERVICE AND THEIR CONNECTIONS TO EQUIPMENT AND SYSTEMS REQUIRING THEM, ARRANGE ALL WORK TO FACILITATE MAINTENANCE AND REPAIR OR REPLACEMENT OF EQUIPMENT. 5. PROVIDE PRODUCTS AND EQUIPMENT WHICH ARE COMPATIBLE WITH OTHER WORK/ REQUIRING MECHANICAL/ELECTRICAL INTERFACE INCLUDING ELECTRICAL CONNECTIONS, CONTROL DEVICES, WATER DRAIN, AND OTHER PIPING CONNECTIONS. VERIFY ELECTRICAL RECEIVED Project no: 0202 phase: construction documents 02/11/03 date: ____CV checked: REVIEW 2/8/03

Revisions:

JEPT. COMMUNITY DEVELOPMENT

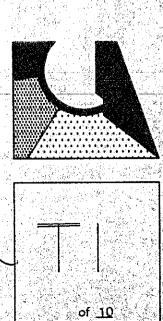
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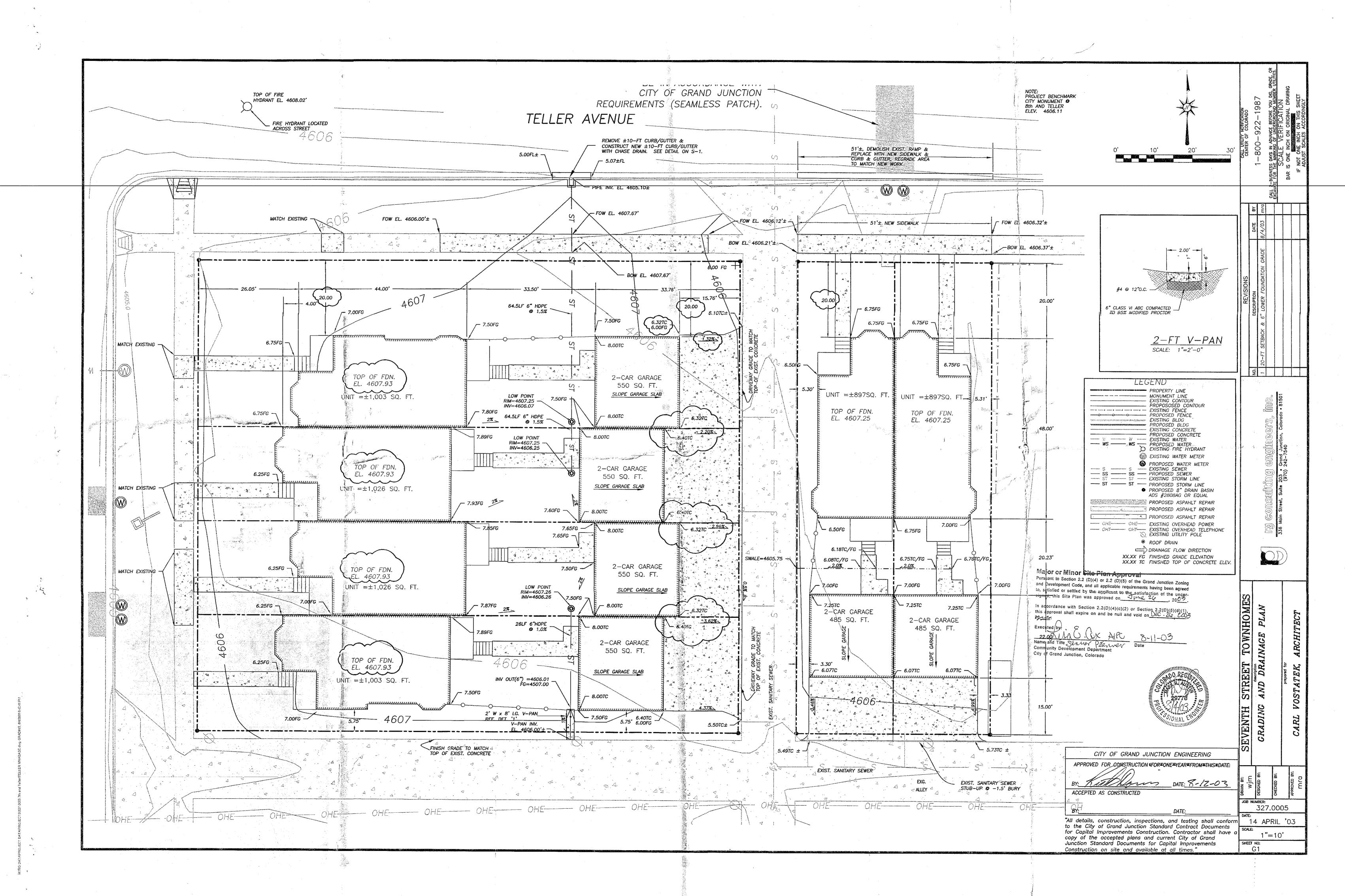
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> architect valley canal road 970-434-5665 970-434-3308 Statek, 3439 grand colorado 81520 (fax) 0 > Ъ



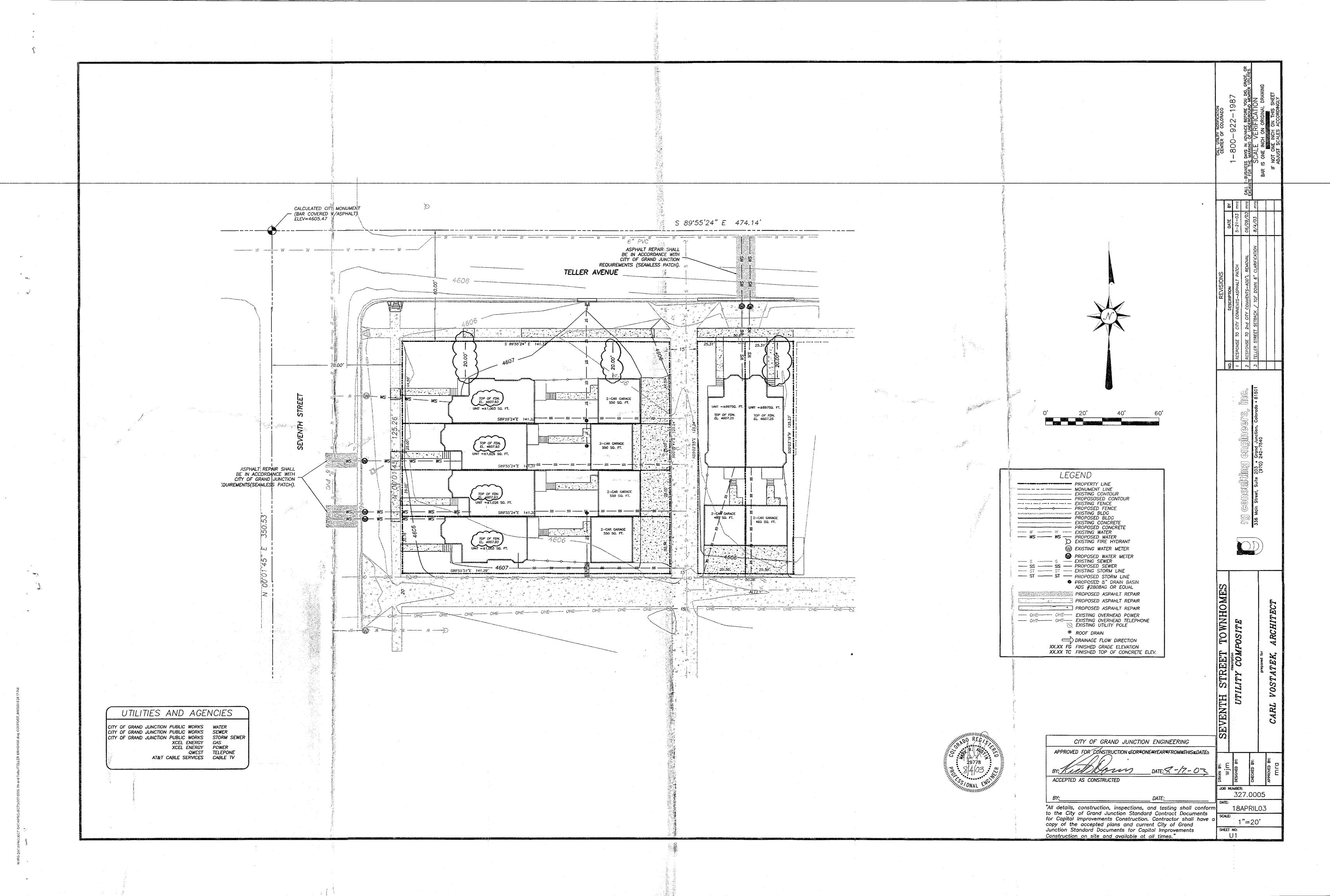
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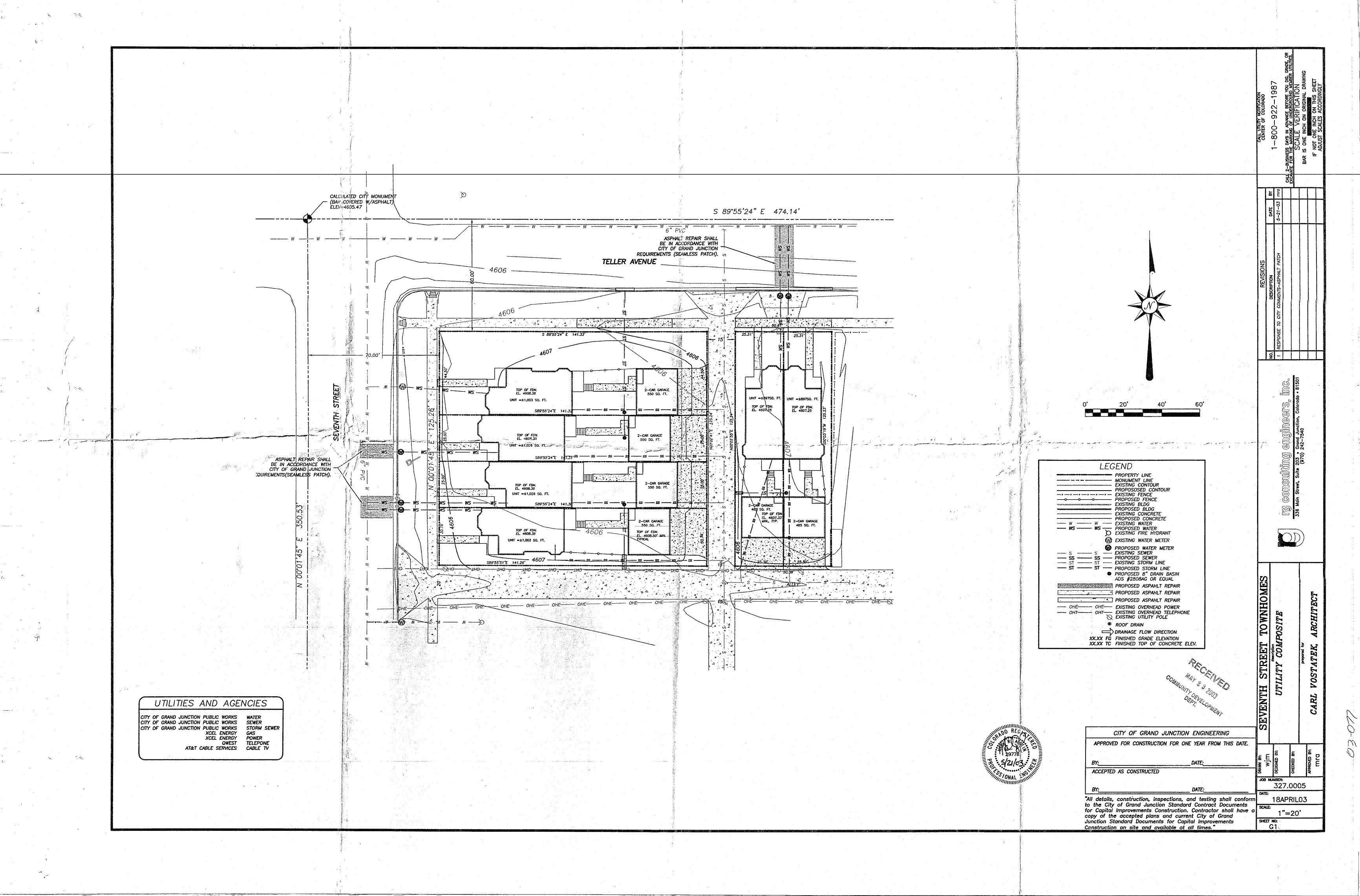
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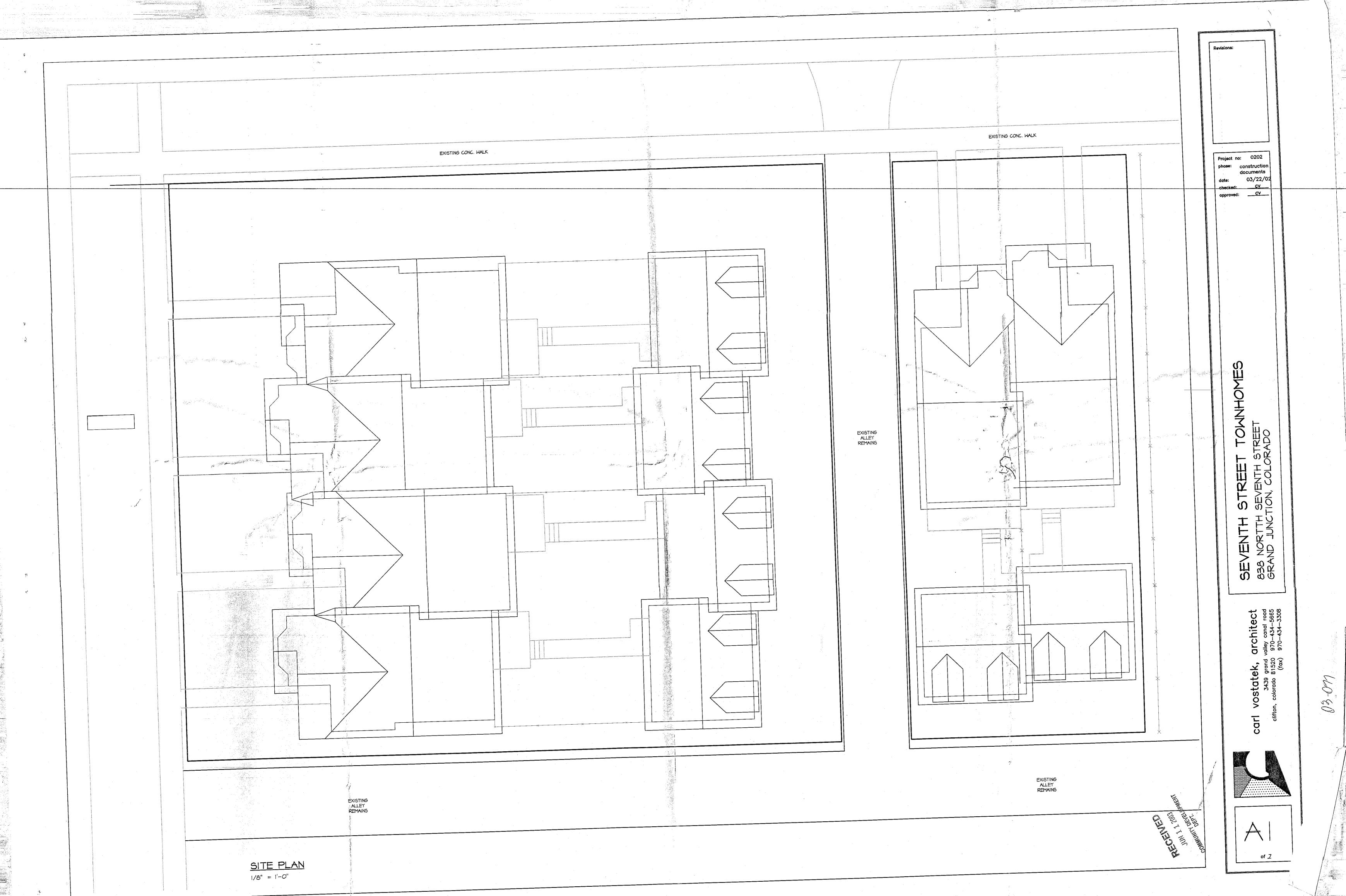
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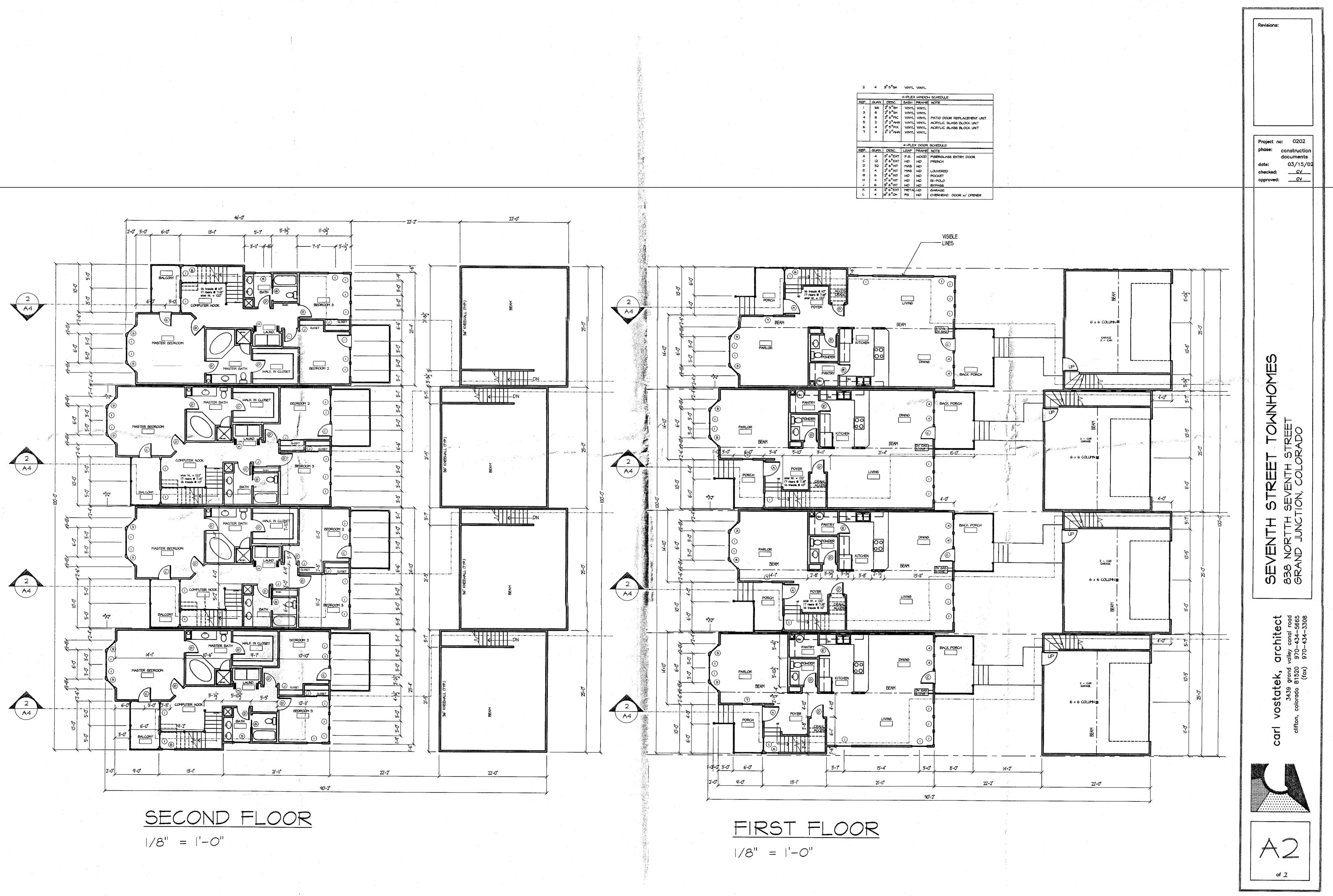


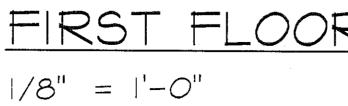
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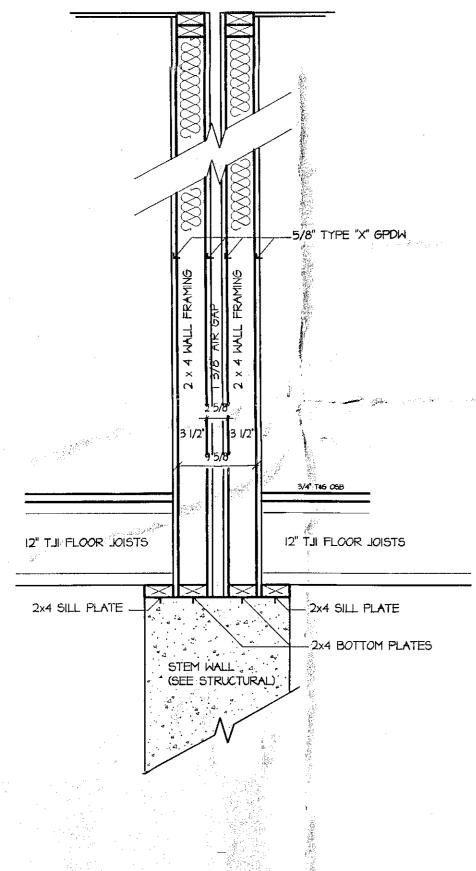




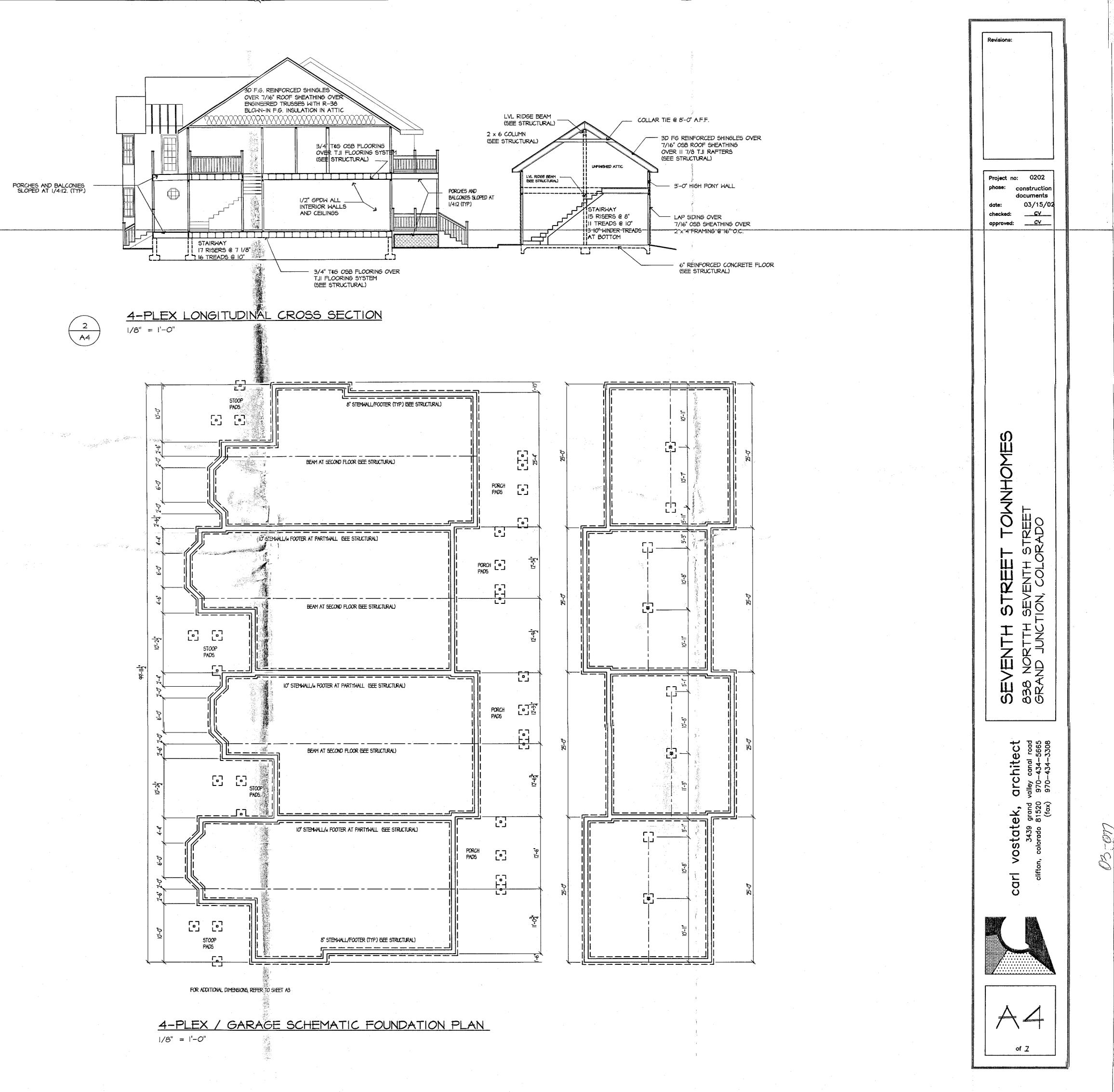




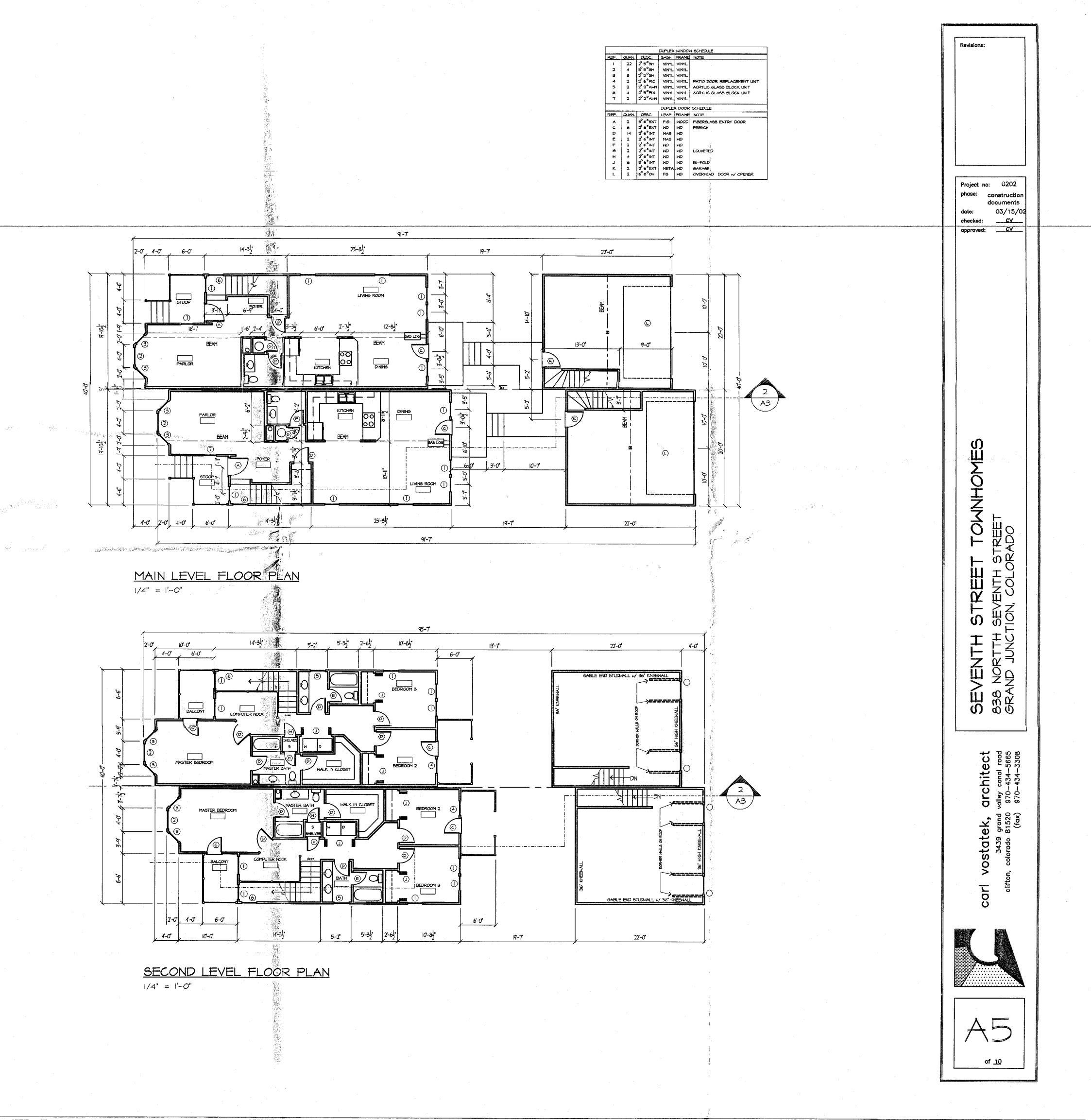
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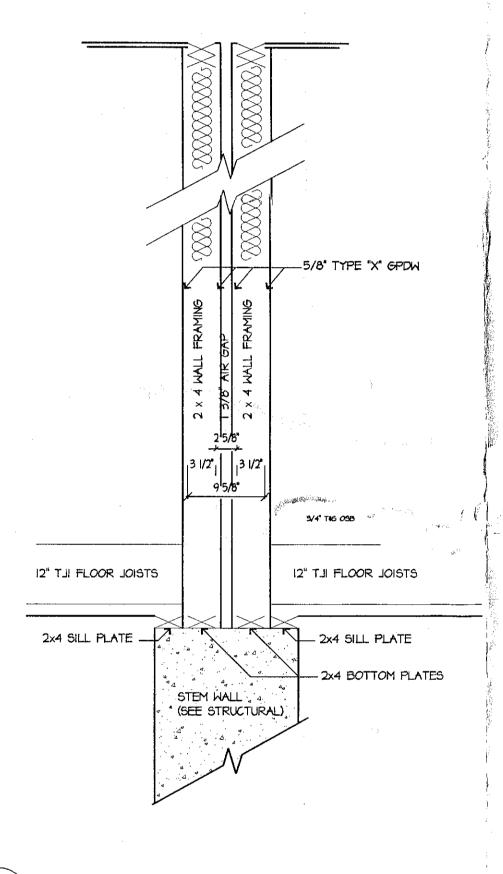
PARTY WALL CROSS SECTION 2" = 1'-0"

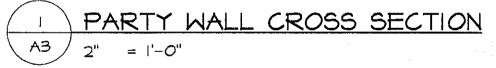


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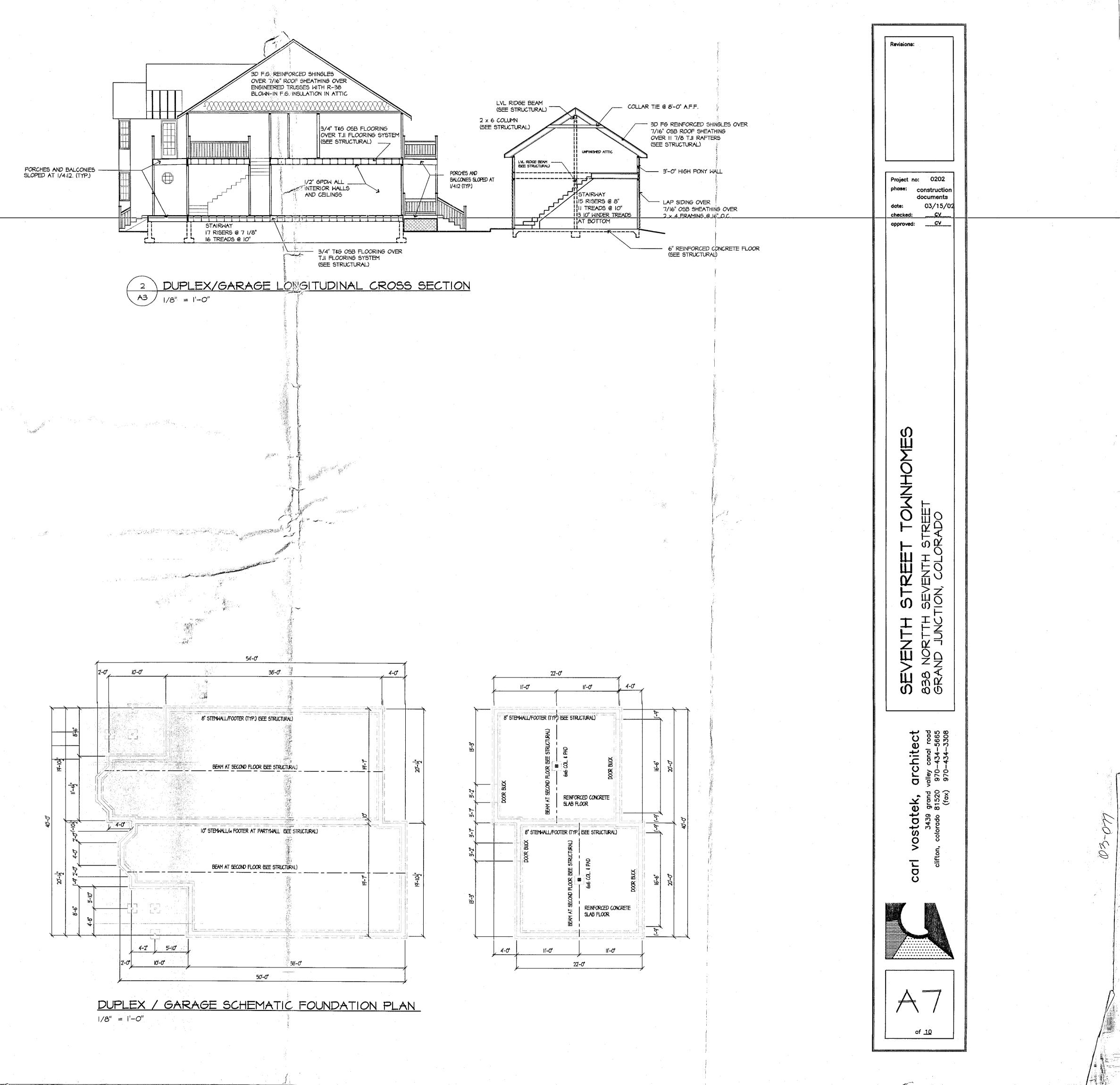


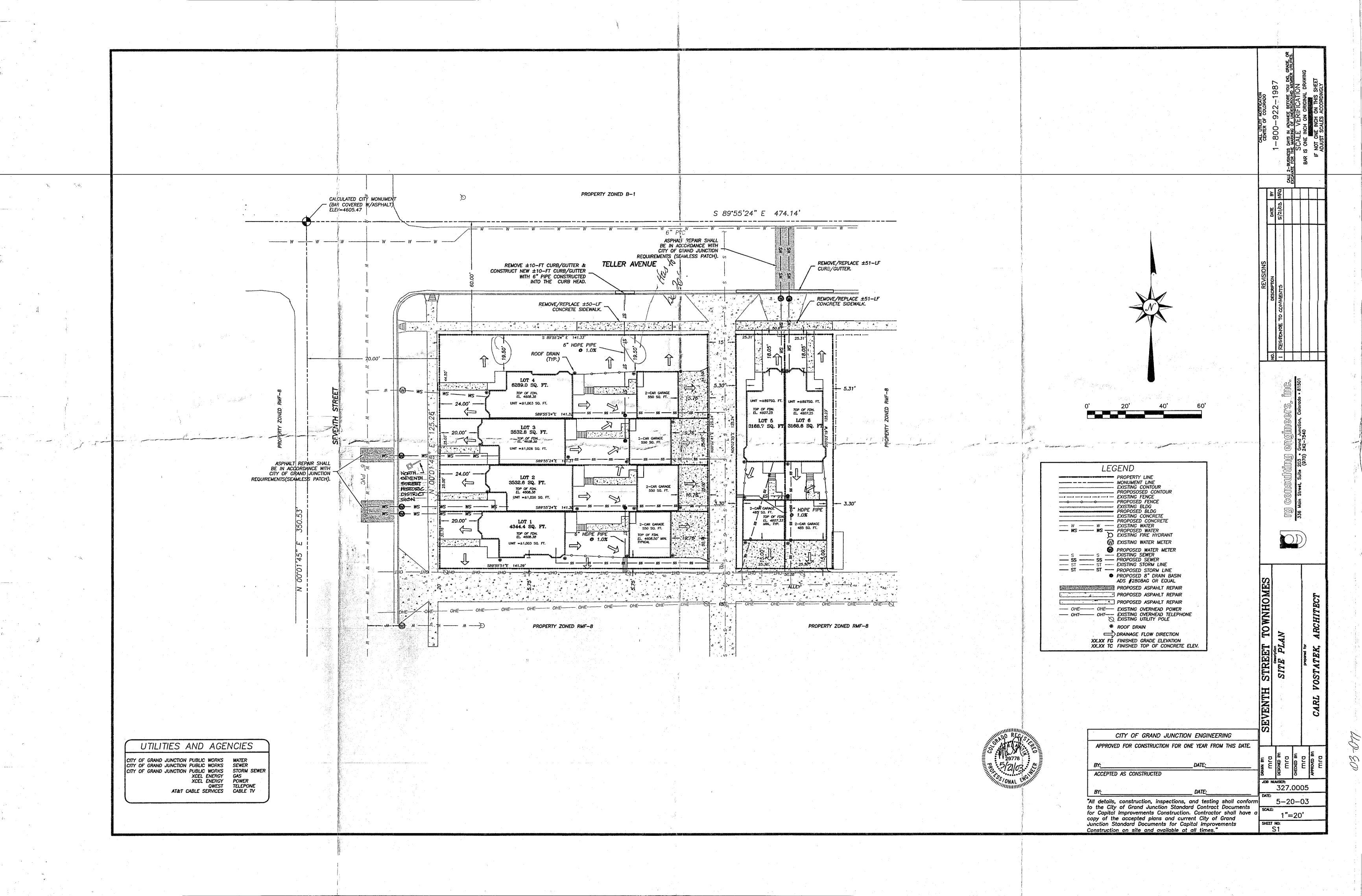


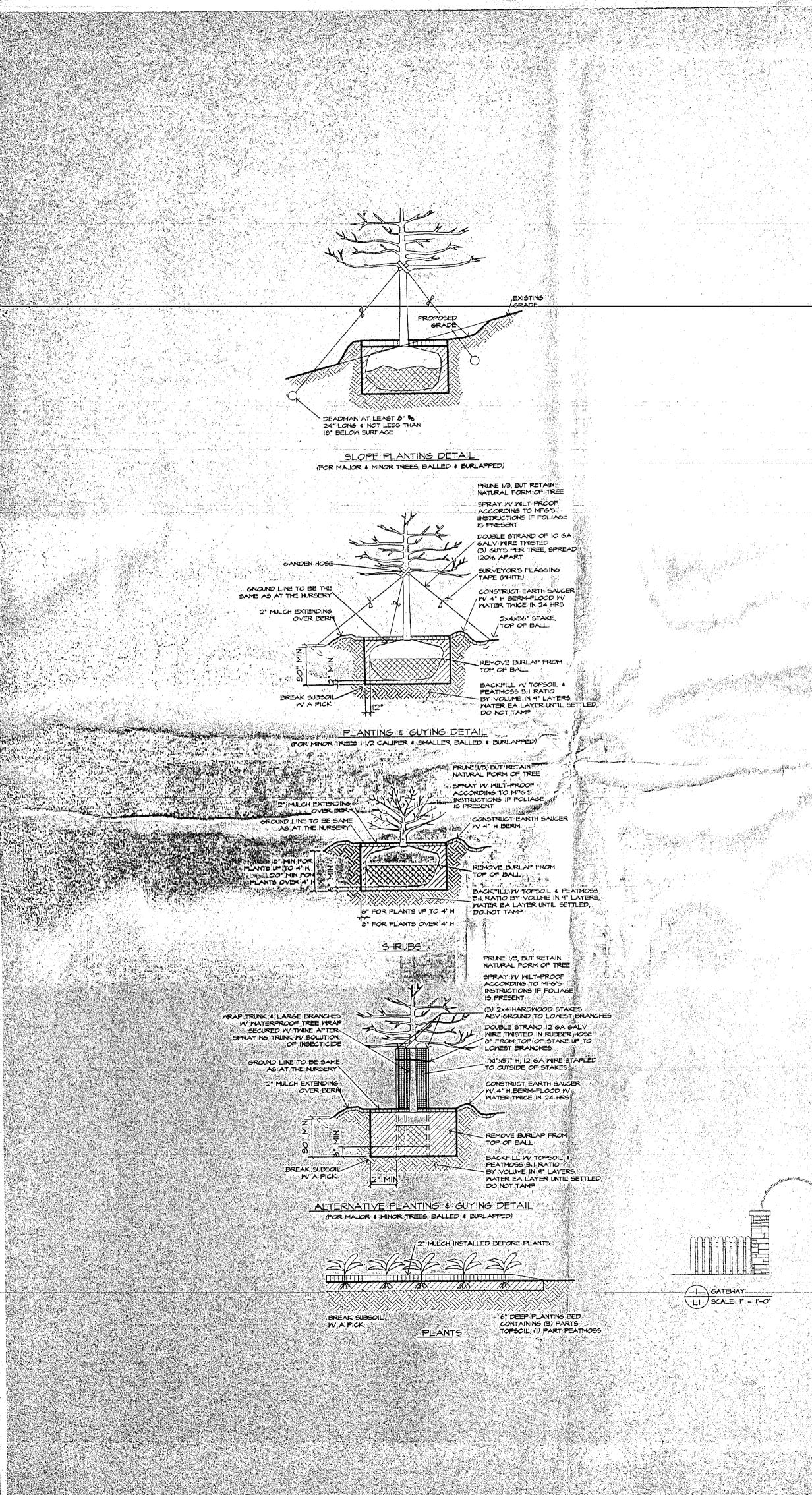




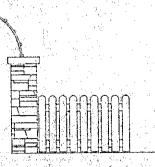
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Teller Ave. \mathbf{R} X ()EXERTIME CONC. MALK 35 * X ->¦≮ \odot \odot * \odot \bigcirc * . .500 www 500 PLANTER SCD Twee PLANTER _____ Anna 1 500 Tiver (\cdot) FLANTER [] · · · · · · · 150 : e. 0 -WWW PLANTER 500 ^{n gene}ren og som en skriger og som en s 國際的 ____5 ____ State 1 CRITERIA: 17,500 SQ. FT. (7) TREES (I) TREE / 2500 SQ FT OF LOT (1) SHRUB / 300 SQ. FT! OF LOT (58) SHRUBS LEGEND



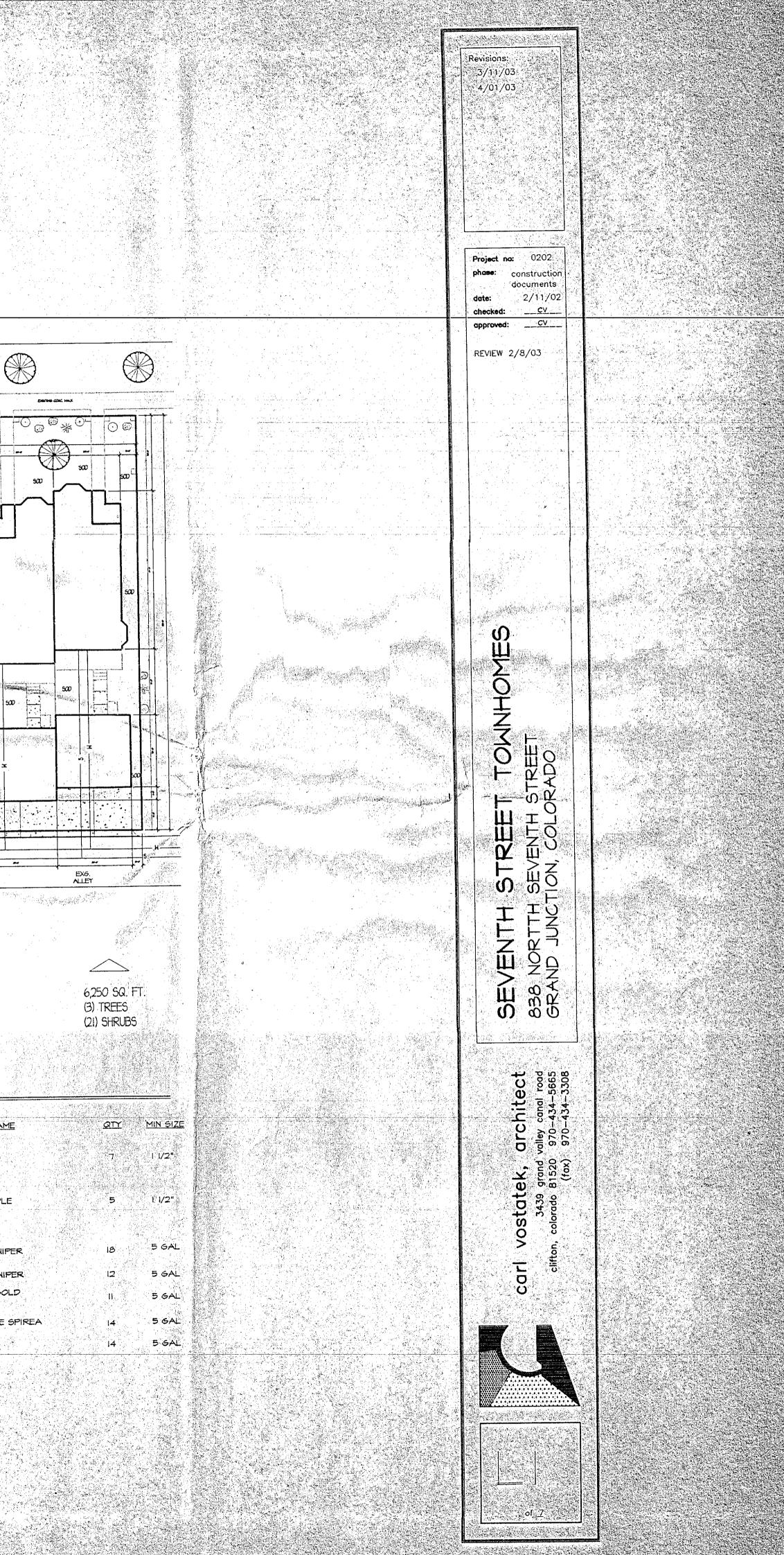
LANDSCAPE / SITE PLAN

1/20"= 1'-0"



COMMON NAME SYMBOL K SUMMIT ASH SILVER MAPLE (\odot)

ANDORA JUNIPER BUFFALO JUNIPER LYNWOOD GOLD FORSYTHIA GOLD FLAME SPIREA POTENTILLA



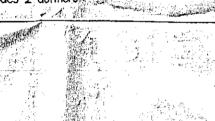


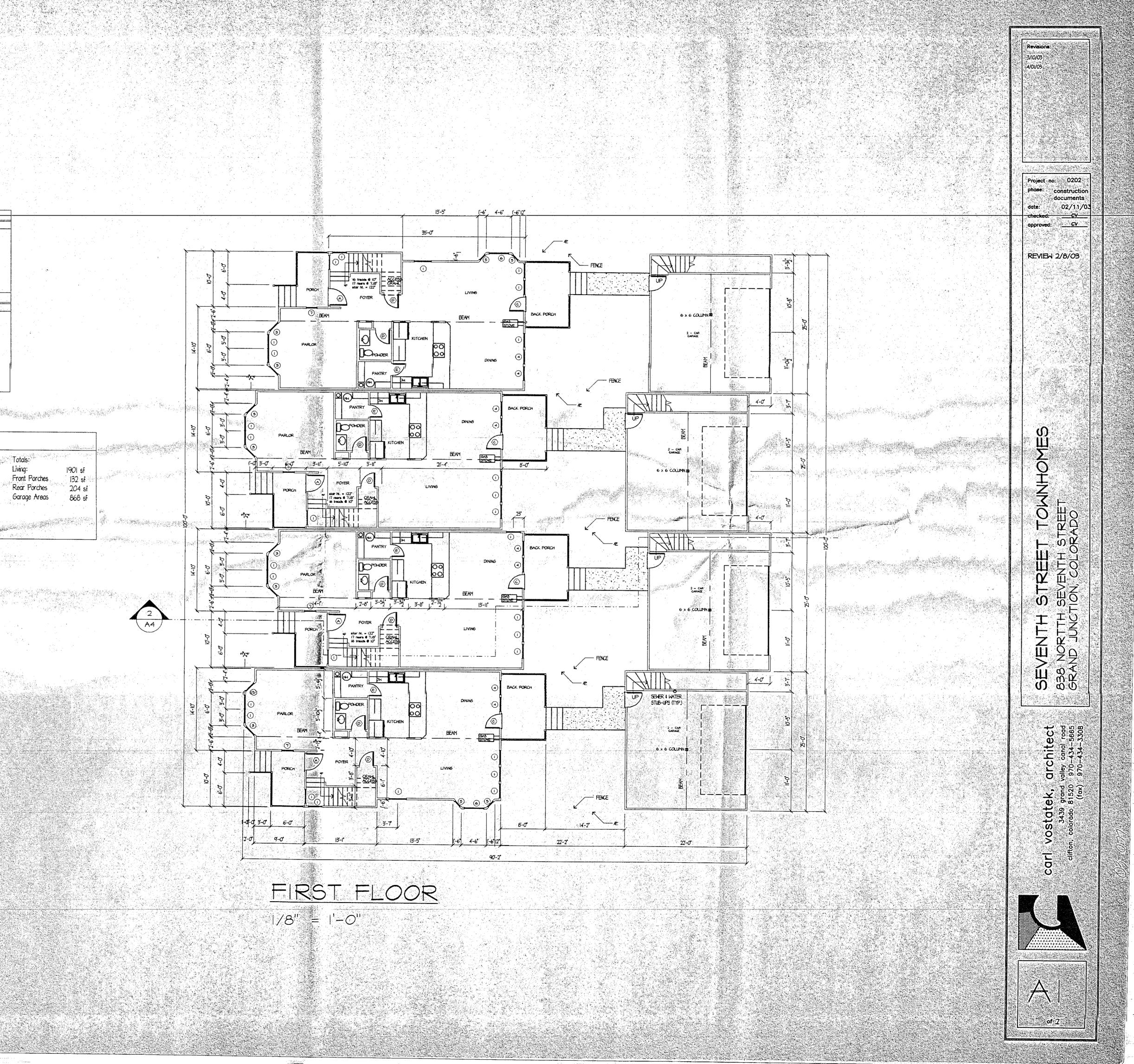
-4-PLEX-WINDOW-SCHEDULE-REF. QUAN. DESC. SASH FRAME NOTE Ref.GUANDESC.SASHPRAMENOTE181 $2^6 5^{\circ}$ SHVINTLVINTLVINTL38 $2^{\circ} 5^{\circ}$ SHVINTLVINTLPATIO48 $2^{\circ} 6^{\circ}$ PICVINTLVINTLPATIO54 $1^{\circ} 5^{\circ}$ SHVINTLVINTLSIDE64 $3^{\circ} 5^{\circ}$ FIXVINTLVINTLSIDE74 $2^{\circ} 2^{\circ}$ AWNVINTLVINTL82 $2^{\circ} 4^{\circ}$ SHVINTLVINTL 4-PLEX DOOR SCHEDULE A-PLEX DOOR SCHEDULEREF.QUAN.DESC.LEAFFRAMENOTEA4 $3^{\circ} 6^{\circ}$ EXTF.G.WOODFIBERGLASS ENTRY DOORC12 $2^{\circ} 6^{\circ}$ EXTWDWDFRENCHD32 $2^{\circ} 6^{\circ}$ INTMASWDFRENCHE4 $2^{2} 6^{\circ}$ INTMASWDLOUVEREDG6 $2^{\circ} 6^{\circ}$ INTWDWDPOCKETH4 $5^{\circ} 6^{\circ}$ INTWDWDBI-FOLDJ6 $5^{\circ} 6^{\circ}$ INTWDWDBTPASSK4 $2^{\circ} 6^{\circ}$ EXTMETA_WDGARAGEL4 $16^{\circ} 8^{\circ}$ OHFGWDOVERHEADDOOR W/ OPENER

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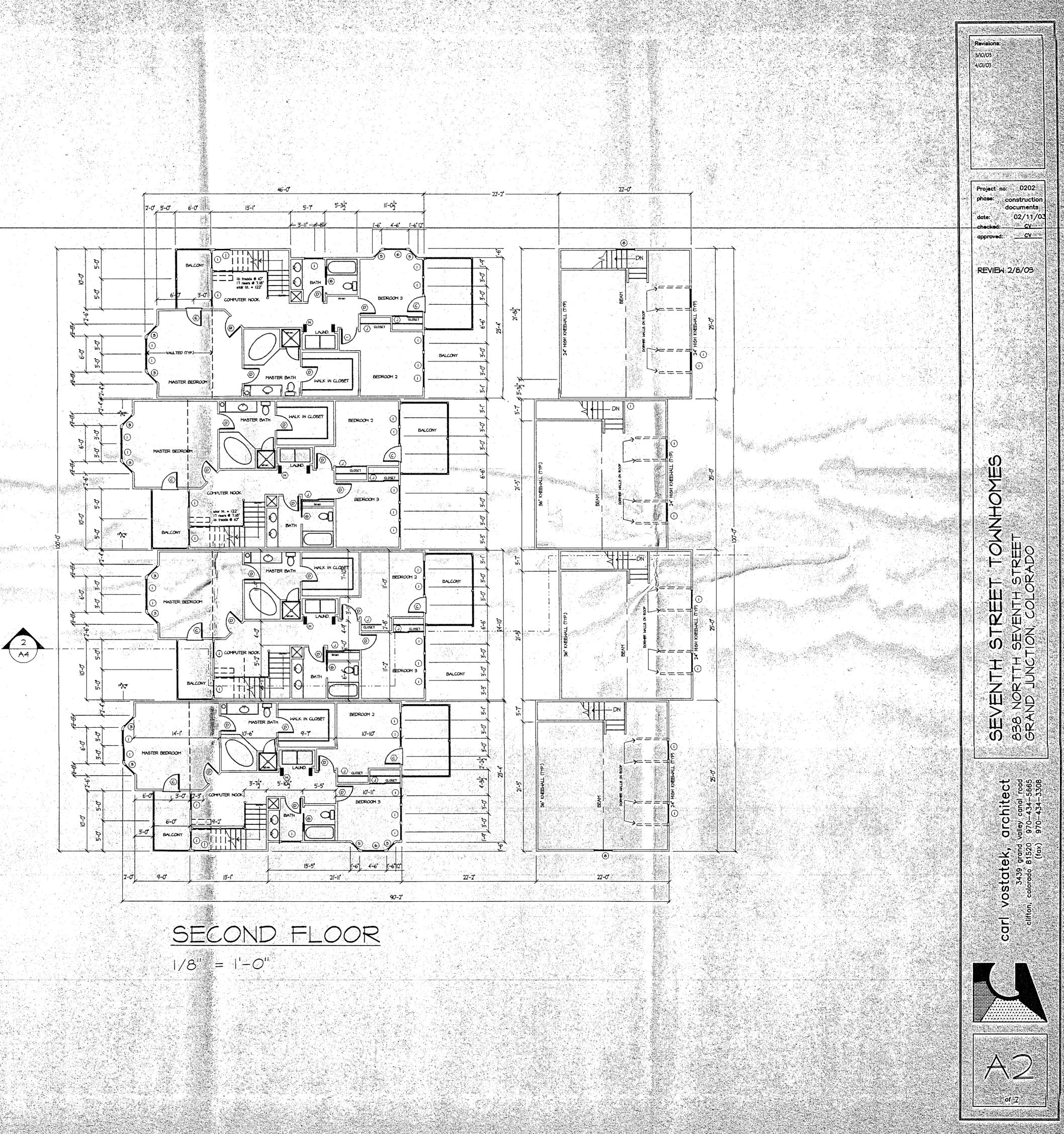
4-PLEX AREAS First Floor: Second Floor: Living: Living: 916 s Front Porch 72 sf 60 s Front Balcony Rear Porch Rear Bakony 96 sf Garage Storage 318 sf 108 sf Garage 550 sf Garage storage areas have a minimum ht. of 5-0

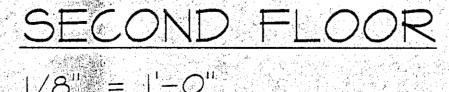
Calculated area is 13'-0" wide and includes 2 dormers

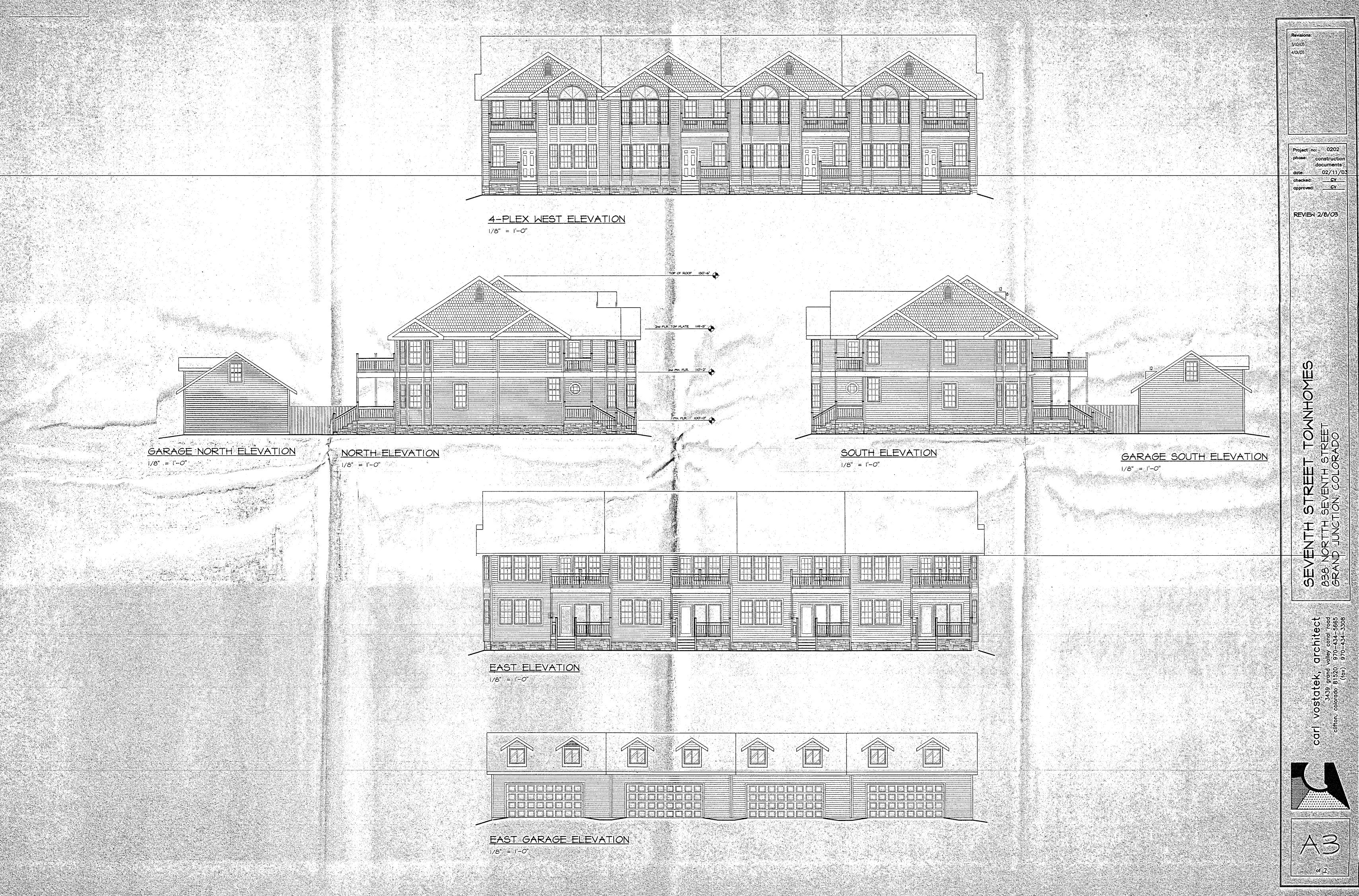


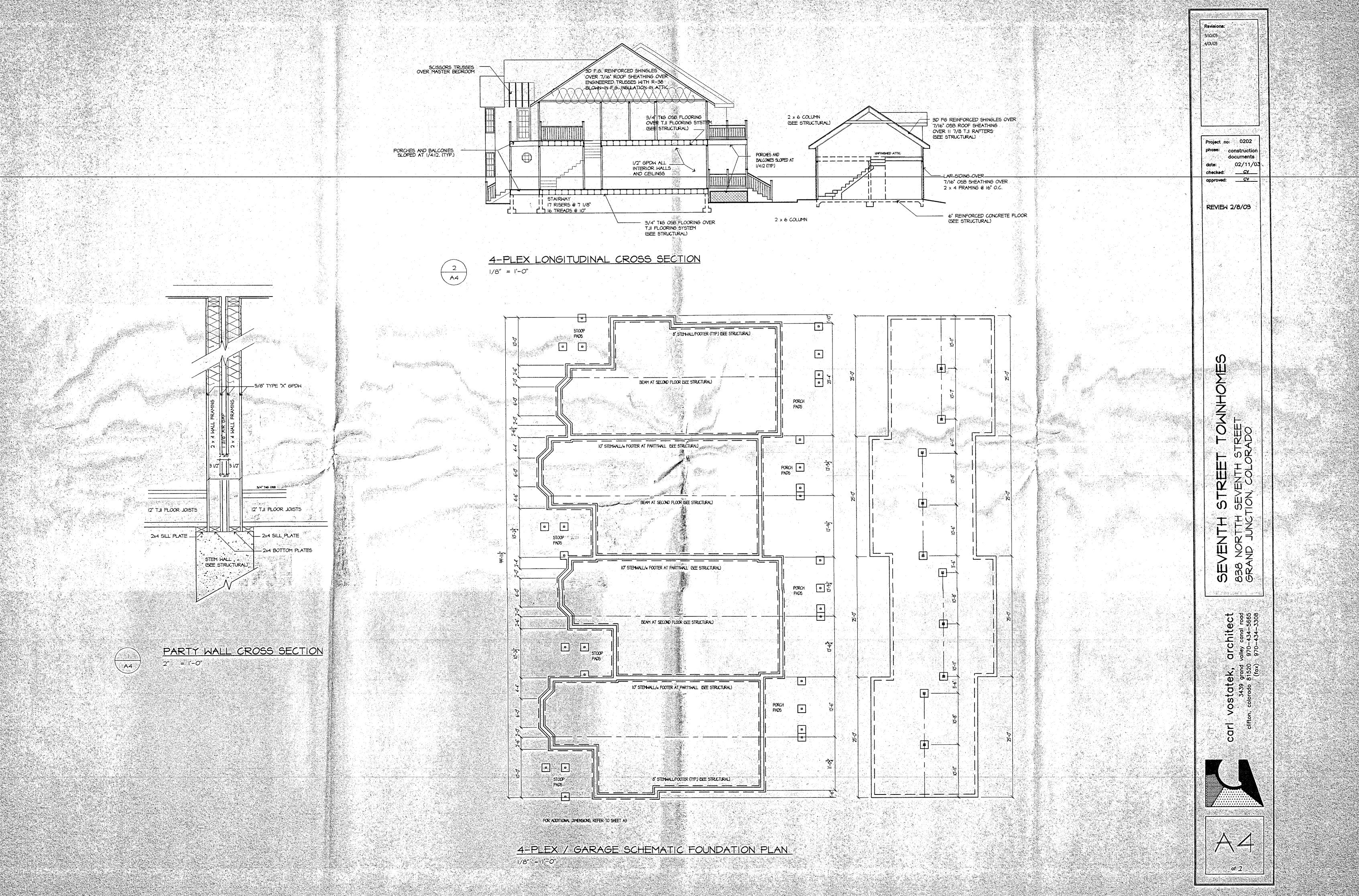


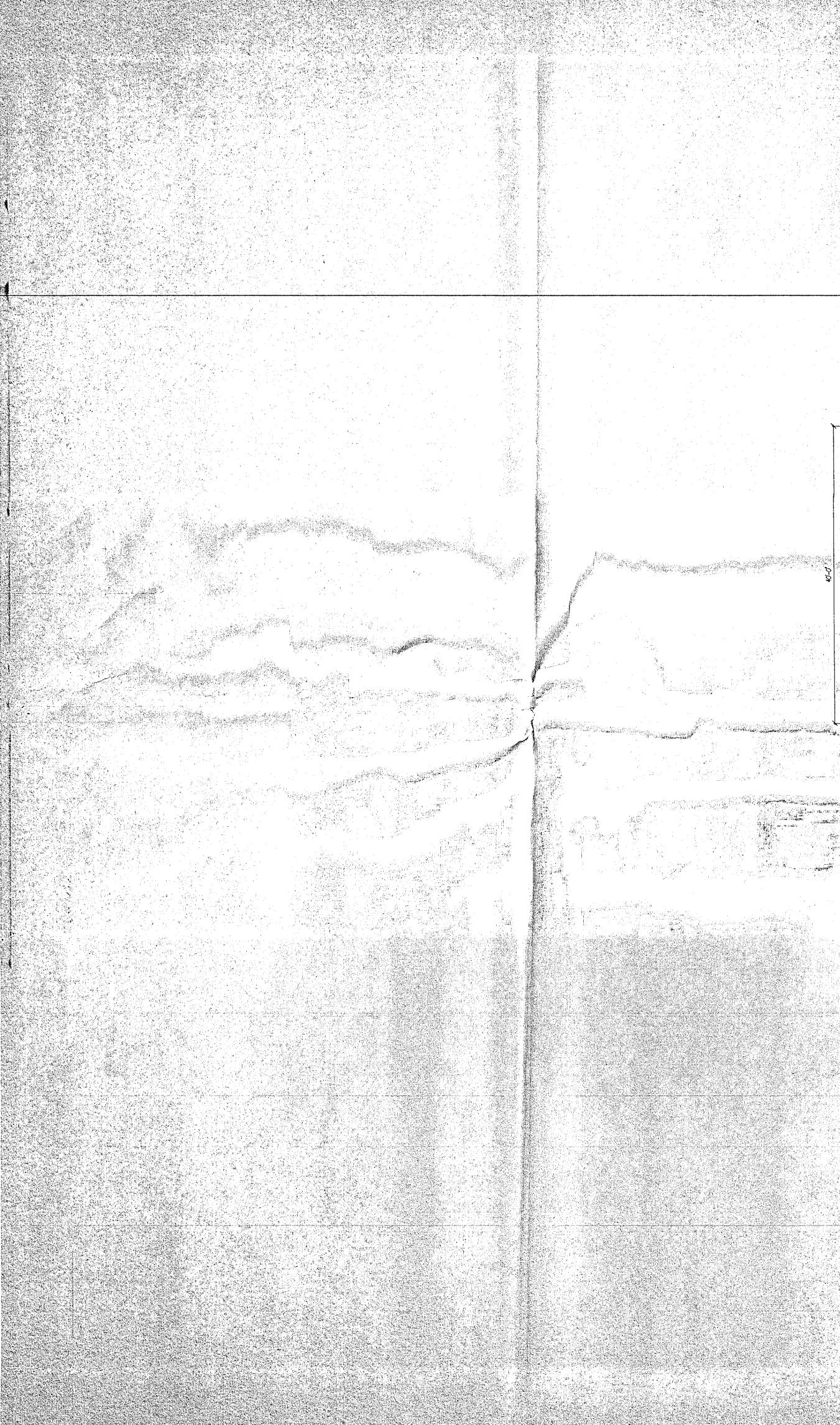












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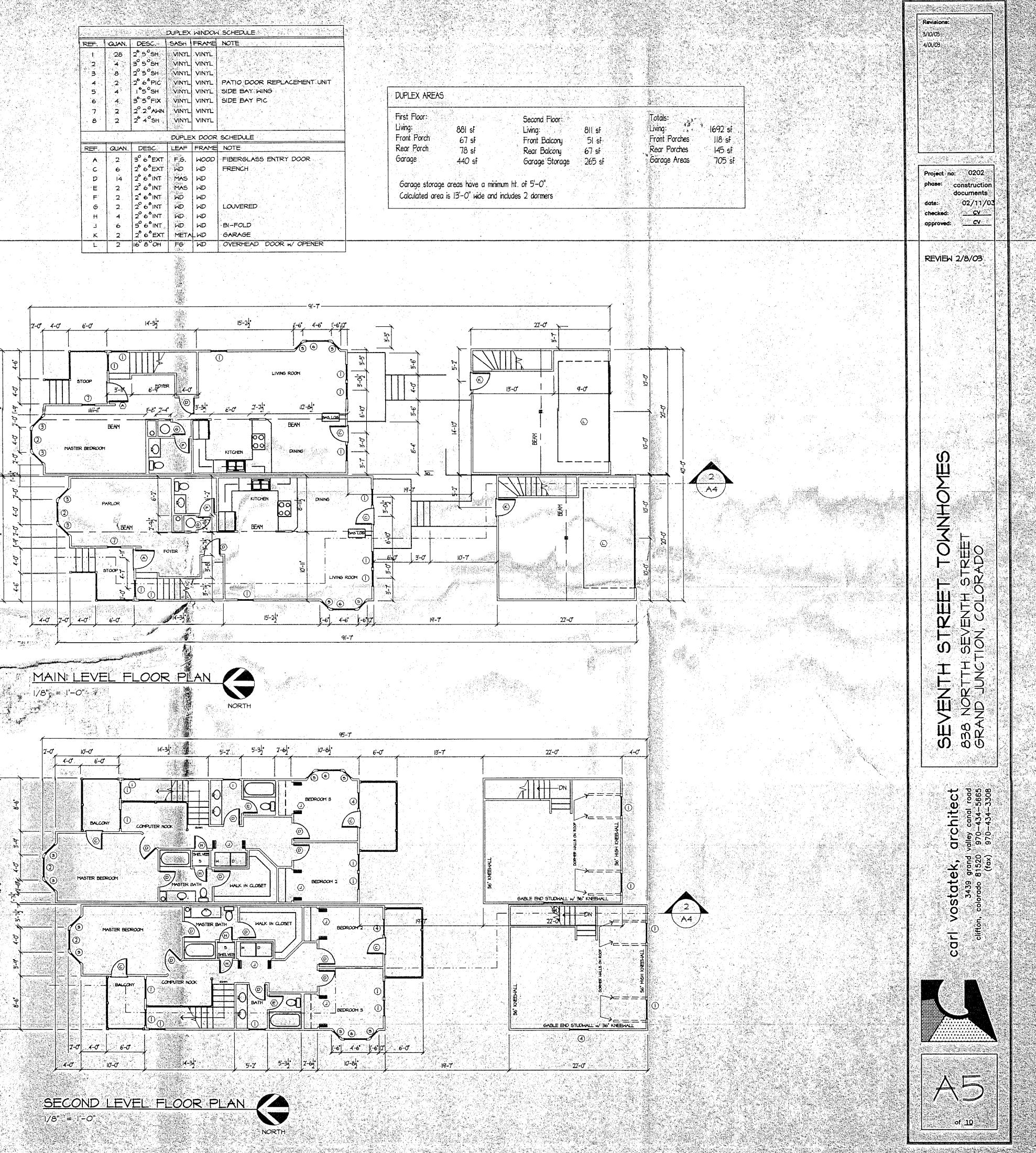
DUPLEX AREAS	
First Floor: Living: Front Porch Rear Porch Garage	Sei 881 sf 67 sf 78 sf 78 sf 440 sf Ga
	areas have a minimum ht. of ! is 13'-0" wide and includes 2

-		· · ·			• • •		an a	c.	3l'+7		•		
			2-0 4-	or 6-0		14'-3½"	15-2 <mark>1</mark>		<u>4'-6" !'-6",12"</u>			1	2
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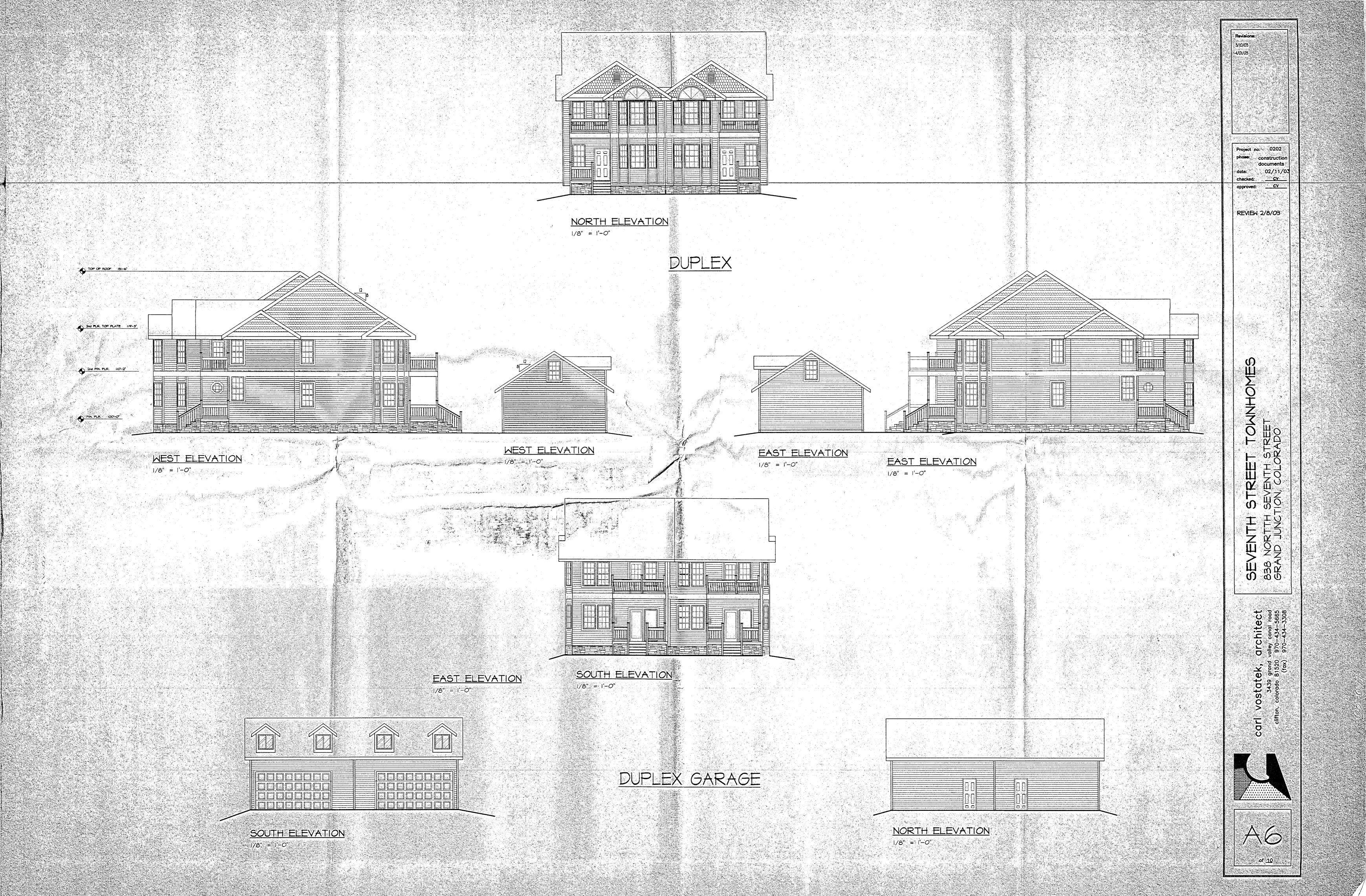
was survey in 1/8"= 1'-0"

NORTH

95-7







ABBREVIATIONS

	「ハレー」			이 이 이 가지 않는 것 같은 것 같아.	1	
			FRMG	framing	PERIM	perimeter
	ABV AFF	above above finished floor		furring, furred	PLAS	plaster, plastic
	AP	access panel	FUT	future	PL	plate
	AC	acoustical			PG	plate glass
	ACT	acoustical tile	GA	gage, gauge	PLY, PWD	plywood
	ADJ	adjacent	GAL	gallon	PVC PCC	polyvinyl chloride precast concrete
	ADJT	odjustable	GV	galvanized iron	PFB	prefabricate
	AGG A/C	aggregate air conditioning	GI GC	galvanized iron general contractor	PFN	prefinished
	A/C	alternate	GL	glass, glazing	PRF	preformed
	AL	aluminum	GLB	glass block	PSC	prestressed concrete
	AB	anchor bolt	GCMU	glazed CMU	PL	property line
	ARCH	architect, architectural	GST	glazed structural tile	<u>0</u> T	auarny tile
	AD	area drain	GB	grab bar	QT	quarry tile
	ASPH	asphait	GD GVL	grade, grading gravel	RAD, r	radius
	AT	asphalt tile	GT	grout	RWD.	redwood
	BSMT	basement	GYP	gypsum	REF	reference
	BRG	bearing	GPDW	gypsum drywall	RFL	reflect
	BR	bedroom	-GPL	gypsum leth		_refrigerator
a search fill a faile an tha she she she Manga a san an	BM	bench mark	GPPL	gypsum plaster		registor reinforce
	BEL	below	מסט	bacdbaard	REINF REM	remove
	BET BLK	between block	HBD HCP	hardboard handicap	REQD	required
	BLKG	blocking	HDW	hardware	RES	resilient
	BD, BRD	board	HWD	hardwood	RR	restroom
	BS	both sides	HDR	header	RET	return return air
Maria Manaka na sana ang sana na sana n Na sana 1999 na sana na Na sana 1999 na sana na	BOT		HTG	heating	RA REV	revision
	BRK BLDG	brick. Building	HVAC HT	heat/vent/air cond. height	ROW	right of way
	BUR	built up roofing	HC	hollow core	R	riser
°°° •••	BO	by others/byowner	НМ	hollow metal	RD	roof drain
			HOR	horizontal	RH	roof hatch
	CAB	cabinet	HP	horsepower	RFG	roofing
	CPT	corpet	HB	hose bib	RM RO	room rough opening
	CSMT	casement cast iron	HWH	hot water heater	RB	rubber base
	CE	cast iron catch basin	INCL	imaludea	RBT	rubber tile
1 14 12	CK	caulk	ID	inside diameter		
	CLG	ceiling	INSUL	insulation	SFGL	safety glass
	CHT	ceiling height	INSF	insulating fill	SCH	schedule
	CT	cerămic tile		interior	SECT	section service sink
	CHAM		INV	invert	SSK SHTG	service_sink sheathing
	CO CLR	clean out clear, clearance	JC	janitor's closet	2SHT	sheet
	CLOS	closet.	JT	joint	SG	sheet glass
	COL	column	JF	joint filler	SH	shalef, shelving
	CONC	concrete	JST	joist	SGD (Commented)	sliding glass door
	CMU	concrete mosonry unit	KPL	kickplate	SIM	similar
	CONST	construction	*KIT-	kitchen	SKL SC	skylight Solid Core
and the second		continuous contractor	KO	-knockout	SC S	south
	CLER	contracts limit line			SPK	speaker
	ĊĴ	control joint	LBL	label	SPEC	specification
	CPR	copper 🚛 🚛		loboratory lodder	SQ	squore
na sena de la companya de la company La companya de la comp Antonio de la companya		corrugated, corridor	LB	log bolt	SST	stoinless steel
		インジェンション シート・シート アート・アーシン かたがい いたが 構成など からい コント 見かかか 読む 読む しておく していた かがに かがたない かいかく おかかな 読む 日本		laminote	STD STD	standard steel
		Counter sink	LAV 🖉 💦	lovotory	STO	, storage
and the second sec	CRS	Counterfloshing	<u>محمد کی ا</u> ر	Length	SD.	storm drain
Print Print		dampproofing	LI.	light	STR	structural
	M DE THE	dead load		lightweight lightweight concrete	SCT	structural clay tile
	DTL	details and the second s	LTU AN	lintel ar	SUSP	suspended
	DIAG	diogonal,		live load	SF	square foot
	T.DIA WEAK	diameter.	LR Street	living room	THE	
	DPR		LVR	louver	TKBD	tackboard
		ditto door	MB		TEL	telephone
	DB	doorbell	MH	machine bolt manhole	TV TC	television
	DBL		MFR	manulacture	TZ ⁻	terra cotta terrazzo
the second statement and a state of the second statement	DHA	double hung	MAS	mosonry 🔤	THK	thick
	DN	down	MO	mosonry opening	THR	threshold
	EDS A H I	downspout	MBR	m oste r bedroom	TME	to match existing
	TOT	drain	MTL	material	TPTN	toilet partition
		drointile drower:	MAX MECH	imoximum mechanical	TPD	toilet paper dispenser
	DWG	drawing	MECH	medicine cabinet	T&G	tongue and groove
	DF	drinking fountain	MMB	membrane	TOC	top of concrete
			MET	metal	TOS	top of steel
	EA	each	MWK	millwork	TOW	top of wall
	EF	each, face	MIN	minimum	TB	towel bar
	L EPDM	east elastomeric membrane	MIR MISC	mirror	$T = \frac{1}{10} \frac{1}{10} \frac{1}{10}$	tread
		elastomenta membrane Felectric; electrical	MISC	miscellaneous moulding	TYP	typical
	EP	electrical panel	MED	mount		
	EWC	electric water, cooler	MOV	movable	UC_	undercut
	EL	elevation	MULL	mullion	UNF	unfinished
	EQ	equal	ΝΙΛΤ	natural	UR	urinal
	EQP EXH	equipment	NAT NOM	nominal	UNO	unless noted otherwise
	EXH	exhaust existing	NUM. N	north		
	EB	expansion bolt	NIC	not in contract	VB	vapor barrier
	EJ Paul	expansion joint	NTS	not to scale	VERT	vertical
	EXP	exposed	OBS	obscure	VIN	vinyl
	EXT	exterior	OD3 OC	on center		vinyl cofmposition tile
	FB	face brick	OP	opaque	VIN B	vinyl base
	FOC	face of concrete	OPG	opening	VT	vinyl tile
	• FOF	face of finish	OPP		WSCT	wainscot
	FOM	face of mosonry	OPH OD	opposite hand outside diameter	WSCT	wall hung
	FOS	face of stud	OD OH	outside diameter	WC	watercloset
	FF	factory finish	OSB	oriented strand board	WP	waterproof
	FIN	finish, finished			WWF	welded wire fabric
Ref. 24a	FFE FFL	finished floor elevation finished floor line	PNT DP	paint	W	weided wire rubric west
	FFL	fire extinguisher	PR	pair panel	WHB	wheel bumber
	FEC	fire extinguisher cabinet	PNL PB	panel panic bar	WID	width
	FHS	fire hose station	РD PTD	paper towel dispenser	WIN	window
	FLG	flashing	PTR	paper towel receptor	WG	wire glass
	IFLR	floor, flooring	PBD	particle board	WM	wire gloss wire mesh
	FD	floor drain	PTN	partition	W/	with
NEW YOR DISCUSSION AND A REPORT OF A RE		STATING STATES CONTRACTOR STATES AND STATES AND STATES AND A STATES	2. (2.) S (2.) * * * *			
	FLUR	fluorescent	PVMT PFD	povement pedestal	WO N	without
		foot	PED	pedestal	,	without wood
neessa Ala Martin Marti	FLUR FT FTG	化离开 医上侧 医鼻上的 计正式 医口口 化二乙基乙基乙基乙基乙基乙基乙基乙基乙烯乙基乙烯乙基乙基乙基乙基乙基乙基乙基乙基乙	111 T T T T T T T T T T T T T T T T T T	수가 하는 것을 잘 하는 것이 같아요. 이는 것은 것은 것은 물법한 것 말했어? 이는 것을 가지 않는 것이 같아?	WO	
energia engli latta de travella en con Maneria engli Maneria engli Maner	FLUR FT FTG	foot footing	PED	pedestal	WO WD	wood

SYMBOLS	5	PROJECT DAT
_ 341.0' EXISTING P	OINT ELEVATION	PROJECT LOCATION: 8
+ 341.0' NEW POINT	ELEVATION	GI PROJECT DESCRIPTION: TW CC
446 EXISTING C	ONTOURS	OWNER: PROJECT NUMBER:
TB-6 TEST BORIN		ISSUE DATE:
	OR LEVEL LINE	ALL WORK SHALL COM BUILDING CODES INCLU CODE AND GRAND JUN
	CORNER	
MATCH LINI		CODE DATA: 1997 UNIFORM BUILDI OCCUPANCY GROUP CONSTRUCTION TYPE
 (3) WINDOW OF (3) DOOR NUM 	R GLAZED OPENING	ALLOWABLE S.F.: ACTUAL S.F.: REQ'D SEPARATION OCCUPANT LOAD
3 DESIGN NO CENTERLINE FLOOR LINE PROJECTED	E IN EXT. ELEVATION	DRAWING IND
PROPERTY	OR BOUNDARY LINE	
	FERENCE GRID	T1TITLESHEET/VICINITYPLL1SITE/LANDSCAPEPLANA24-PLEXFIRSTFLOORP
BUILDING S A7 SHEET NUM	ECTION NUMBER BER	A2 4-PLEX SECOND FLOOR A3 4-PLEX / GARAGE ELEN A4 4-PLEX / GARAGE SCH A5 DUPLEX MAIN LEVLE FLO
(3) WALL SECTI A7 SHEET NUM	ON NUMBER BER	DUPLEX SECOND LEVEL
A7 ROOM ELEV SHEET NUM	ATION NUMBER BER	DUPLEX / GARAGE SCHI
(3) DETAIL NÚM A7 REFERENCE	BER SHHET NUMBER	
0146 ROOM NUM	Sector V	Orchard Ave
SLOPE DOV		
BREAK LINE		North Av
		Teller Av
SYMBOLS AS A	BREVIATIONS	
ANGLE C/C CENTER TO CENTER	d PENNY L PERPENDICULAR	Grand Ave
Q CENTERLINE C CHANNEL	P PLATE	
	Ø ROUND	
MATERIALS	IN PLAN	
	CONCRETE	

 \angle \setminus \angle \setminus \angle \backslash \land \land

SOUND REDUCING WALL

BRICK

BLOCK (CMU)

WOOD STUD WALL

METAL STUD WALL

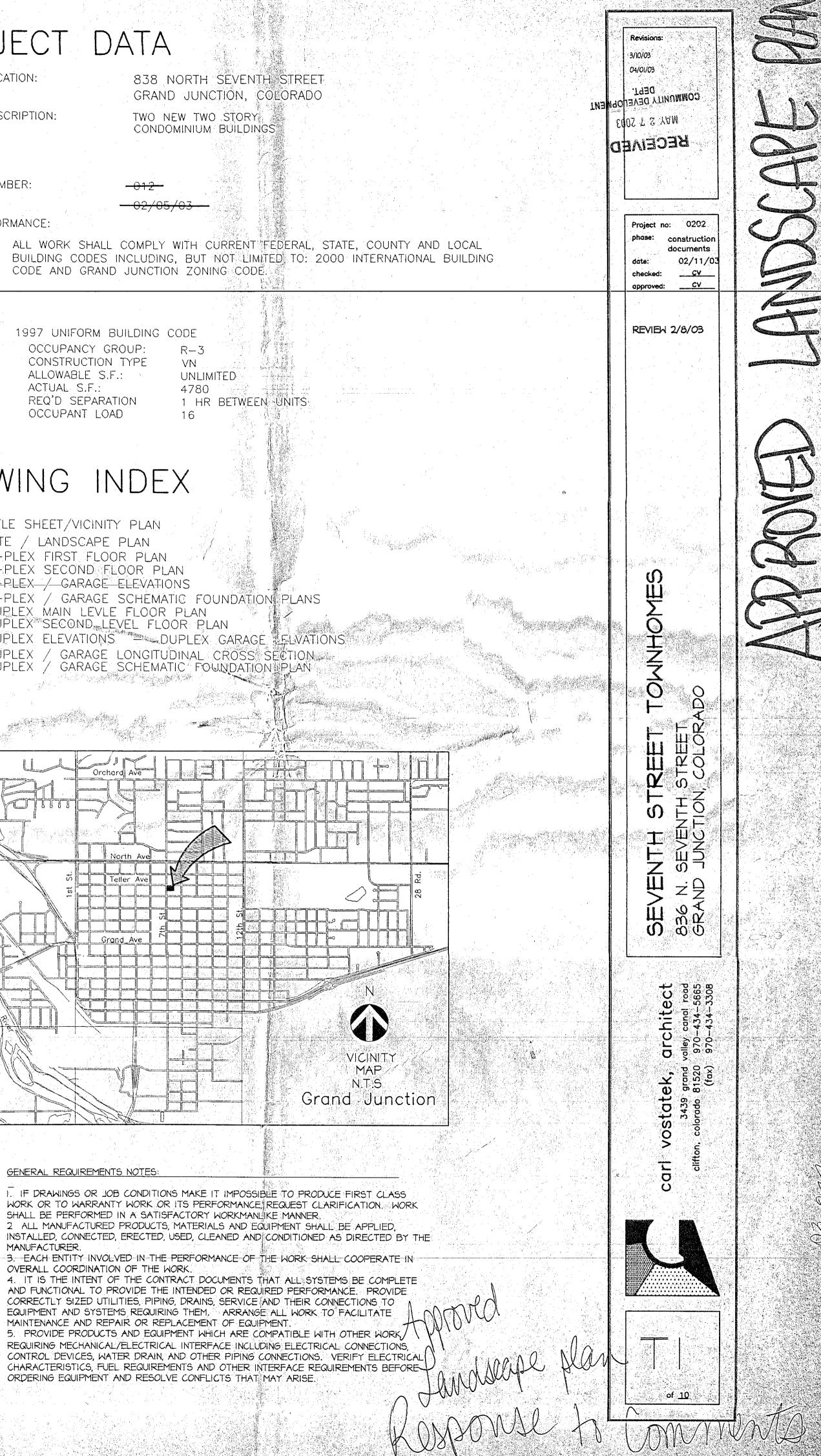
WINDOW OR GLAZING

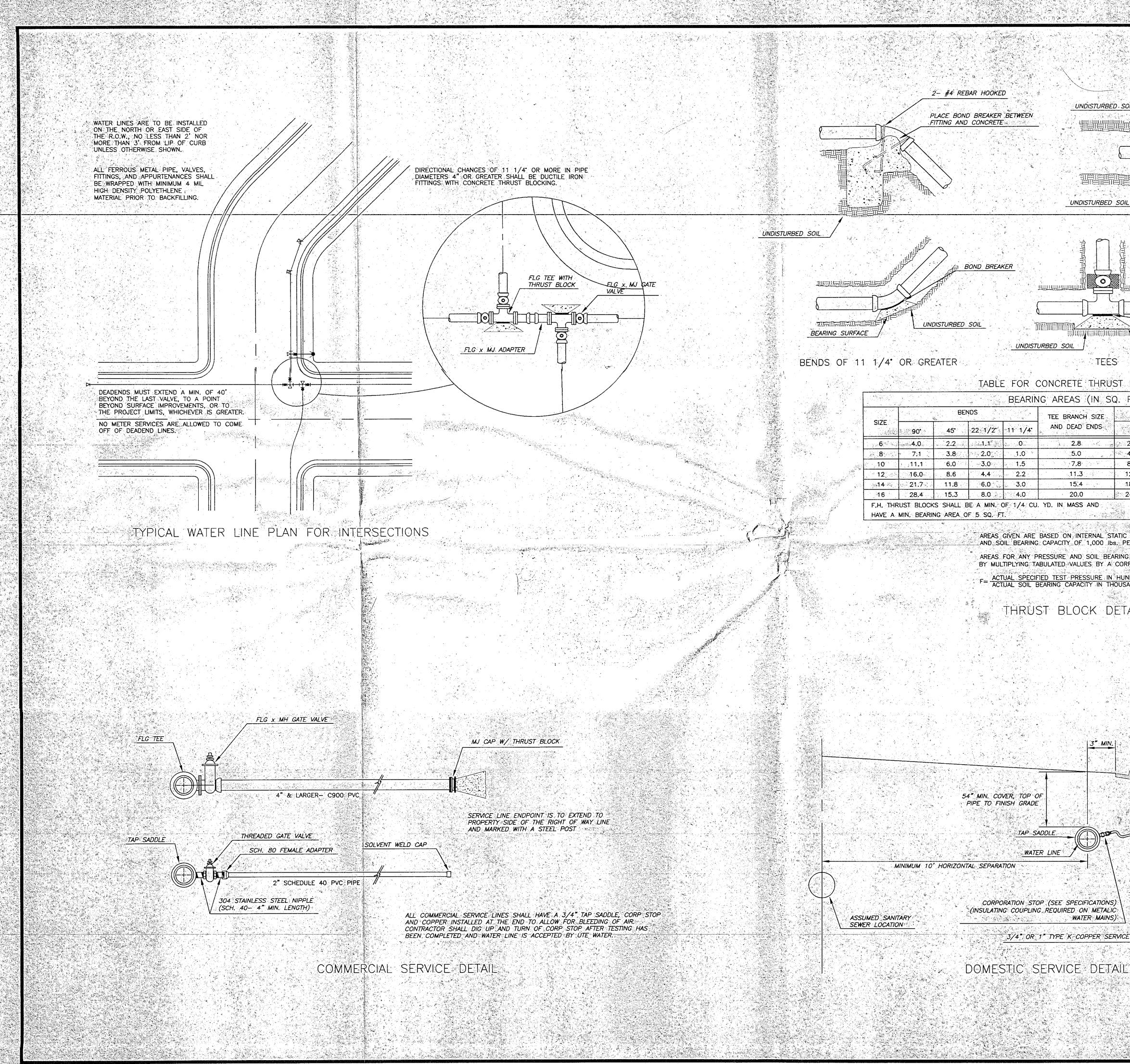
TWO-HOUR FIRE WALL

GENERAL REQUIREMENTS NOTES

MANUFACTURER.

OVERALL COORDINATION OF THE WORK.





			an an Araba an Araba. An Araba an Araba Araba an Araba	TABLE	FOR (CONCRETE THRU	ST BLOO	CKING			
	BEARING AREAS (IN SQ. FT.)										
	BENDS			TEE BRANCH SIZE TOTAL BEARING AREA FOR BOTH SIDES COMBI				SINED			
and a second sec	SIZE	90°	45	22 1/2	11 1/4	AND DEAD ENDS	4	6	8	10	1.2
	- 6	4.0	2.2		0	2.8	2.0	New States			an a
2 •		s 7.1	3.8	2.0 , (1.0⁸⁸ -	5.0	4.8	2.8	Sec. Sec.		
	10	11.1	6:0	3.0	a, ∈ 1,5	7.8	8,4	6.4	3.6		8-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
	. 12	16.0	. 8.6	4.4	2.2	11.3	12.8	10.8	8.0	4.4	
	414	ch 21.7 5 >	11.8	∂6 .0	3.0	15.4 militaria	18.0	ି 16.0	13.2	9 .6	5.2
	16	28,4	15 .3	. 8.0	; (4.0	20.0	24.0	22.0	19.2	: <u>.</u> 15.6	11.2
		UST BLOCK MIN, BEARII				. YD. IN MASS AND					

AREAS GIVEN ARE BASED ON INTERNAL STATIC PRESSURE OF 100 P.S. AND SOIL BEARING CAPACITY OF 1,000 lbs. PER SQ FT. AREAS FOR ANY PRESSURE AND SOIL BEARING CAPACITY MAY BE OBTAINED BY MULTIPLYING TABULATED VALUES BY A CORRECTION FACTOR "F $\mathsf{F} = \frac{\mathsf{ACTUAL} \ \mathsf{SPECIFIED} \ \mathsf{TEST} \ \mathsf{PRESSURE} \ \mathsf{IN} \ \mathsf{HUNDREDS} \ \mathsf{OF} \ \mathsf{Ibs}}{\mathsf{ACTUAL} \ \mathsf{SOIL} \ \mathsf{BEARING} \ \mathsf{CAPACITY} \ \mathsf{IN} \ \mathsf{THOUSANDS} \ \mathsf{OF} \ \mathsf{Ibs}}.$

THRUST BLOCK DETAILS

3" MIN.

NOD

WATER MAINS) 3/4" OR 1" TYPE K COPPER SERVICE

DOMESTIC SERVICE DETAIL

PLACE BOND BREAKER BETWEEN UNDISTURBED SOIL <u>|||___f|||___||||__</u>|||___|| r______

uyi tara

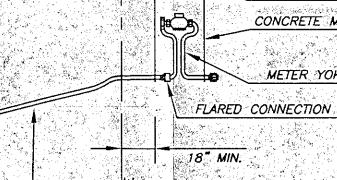
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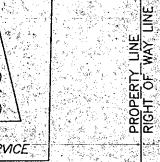
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	 BONDBRI

BEARING SURFACE TEES

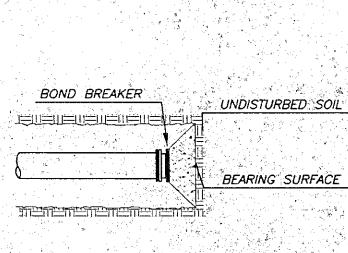
RESERVED FOR:

> FIRE HYDRANTS, WATER METERS, TRAFFIC CONTROL SIGNS, TRAFFIC SIGNALS STREET LIGHTS, OVER HEAD UTILITIES AND EARTH RETAINING STRUCTURES NATURAL GROUND









DEAD ENDS

CAST IRON CONE CONCRETE METER PIT METER YOKE

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