If to Developer:

Donada, Inc. 626 Grand View Drive

Grand Junction, CO 81506

If to City:

City of Grand Junction

Community Development Director

250 N. 5th Street

Grand Junction, Colorado 81501

- Developer will pay for all costs to record this Agreement or a 27. Recordation: Memorandum thereof in the Clerk and Recorder's Office of Mesa County, Colorado.
- 28. Immunity: Nothing contained in this Agreement constitutes a waiver of the City's sovereign or other immunity under any applicable law.
- 29. Personal Jurisdiction and Venue: Personal jurisdiction and venue for any action commenced by either party to this Agreement whether arising out of or relating to the Agreement, letter of credit, improvements disbursements agreement, or cash escrow agreement or any action to collect security will be deemed to be proper only if such action is commenced in Mesa County, Colorado. The Developer expressly waives his right to bring such action in or to remove such action to any other court whether state or federal.
 - 30. a. Conditions of Acceptance: The City shall have no responsibility or liability with respect to any street, or other improvement(s), notwithstanding the use of the same by the public, unless the street or other improvements shall have been finally accepted by the City.
 - b. Phased Development: If the City allows a street to be constructed in stages, the Developer of the first one-half street opened for traffic shall construct the adjacent curb, gutter and sidewalk in the standard location and shall construct the required width of pavement from the edge of gutter on his side of the street to enable an initial two-way traffic operation without on-street parking. That Developer is also responsible for end-transitions, intersection paving, drainage facilities, and adjustments to existing utilities necessary to open the street to traffic.
 - c. Prior to requesting final acceptance of any street, storm drainage facility, or other required improvement(s), the Developer shall: (i) furnish to the City engineer asbuilt drawings in reproducible form, blueline stamped and sealed by a professional engineer and in computer disk form and copies of results of all construction control tests required by City specification; (ii) provide written evidence to the City Engineer under signature of a qualified expert that the earth, soils, lands and surfaces upon, in and under which the improvements have been constructed, or which are necessary for the improvements, are free from toxic, hazardous or other

03/06/00

regulated substances or materials: (iii) provide written evidence to the City Attorney that the title to lands underlying the improvements are free and clear from all liens and encumbrances, except those items and encumbrances which may be approved in writing by the City Attorney.

250 North Fifth Street Grand Junction CO 81501	
3	
Director of Community Development	date
Attest:	
City Clerk	date
By: Dondels motte 5-1	-01
Developer Developer	date
was a self we the	
Name (printed): DON dela Motte	
Its (position):	
Attest:	
Secretary	date

City of Grand Junction

TYPE LEGAL DESCRIPTION BELOW, USING ADDITIONAL SHEETS AS NECESSARY. USE SINGLE SPACING WITH A ONE INCH MARGIN ON EACH SIDE.

EXHIBIT A

OUTERBOUNDARY GRAND VIEW SUBDIVISION FILINGS NO. FIVE AND SIX

A REPLAT OF LOT 1, BLOCK 6 GRAND VIEW SUBDIVISION, FILING NO. THREE

BEING THE PORTIONS OF SECTION 6, TOWNSHIP 1 SOUTH, RANGE 1 EAST, UTE MERIDIAN, DESCRIBED AS FOLLOWS:

THE NE1/4 SW1/4 NW1/4, SECTION 6,

THE SE1/4 SW1/4 NW1/4, SECTION 6, THE NW1/4 SW1/4, SECTION 6.

THE SW1/4 SW1/4 NW1/4 EXCEPT: BEGINNING AT A POINT BEING THE WEST 1/4, SECTION 6, T1S, R1E, UTE MERIDIAN; THENCE NORTH A DISTANCE OF 536.25 FEET; THENCE EAST A DISTANCE OF 165.00 FEET; THENCE SOUTH A DISTANCE OF 210.25 FEET; THENCE 261.80 FEET ALONG THE ARC OF A 50-FOOT RADIUS CURVE TO THE RIGHT, THE CHORD OF WHICH BEARS SOUTH 50.00 FEET; THENCE SOUTH A DISTANCE OF 276.00 FEET TO THE SOUTH LINE OF THE NW1/4 OF SECTION 6, T1S, R1E, UTE MERIDIAN; THENCE WEST A DISTANCE OF 165.00 FEET TO THE POINT OF BEGINNING.

ALSO EXCEPT: BEGINNING AT THE NORTHWEST CORNER OF THE SW1/4 SW1/4 NW1/4, SECTION 6, T1S, R1E, UTE MERIDIAN; THENCE EAST A DISTANCE OF 165.00 FEET; THENCE SOUTH A DISTANCE OF 125.00 FEET; THENCE WEST A DISTANCE OF 165.00 FEET; THENCE NORTH A DISTANCE OF 125.00 FEET TO THE POINT OF BEGINNING.

EXCEPT GRAND VIEW SUBDIVISION FILING NO. ONE

EXCEPT GRAND VIEW SUBDIVISION FILING NO. TWO

EXCEPT GRAND VIEW SUBDIVISION FILING NO. THREE

EXCEPT GRAND VIEW SUBDIVISION FILING NO. FOUR

ALL OF THE ABOVE BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE WEST ONE-QUARTER CORNER (A 2-INCH ALUMINUM CAP L.S. 16835) OF SAID SECTION 6, WHENCE THE SOUTH ONE-SIXTEENTH CORNER (MESA COUNTY SURVEY MARKER) ON THE WEST LINE OF SAID SECTION 6, BEARS S 00°03'34" W, A DISTANCE OF 1322.65 FEET FOR A BASIS OF BEARINGS, WITH ALL BEARINGS CONTAINED HEREIN RELATIVE THERETO; THENCE S 89°56'01" E ALONG THE NORTH LINE OF SAID NW1/4 SW1/4 A DISTANCE OF 1271.66 FEET TO THE SE CORNER OF NW SW OF SECTION 6 (A 2" ALUMINUM CAP L.S. 16835); THENCE N 00° 00'43" E A DISTANCE OF 510.79 FEET TO THE POINT OF BEGINNING WHICH IS A NO. 5 REBAR WITH AN ALUMINUM CAP LS 16835 ALONG NORTH BOUNDRY OF "GRAND VIEW SUBDIVISION FILING NO. ONE."

THE FOLLOWING COURSES:

THENCE N 00 $^{\rm o}$ 00'43" E A DISTANCE OF 811.06 FEET TO THE NE CORNER NW SW OF SECTION 6, A 03/06/00

8

NO. 5 REBAR; THENCE N 00° 01'41" E A DISTANCE OF 1320.19 FEET TO THE NE CORNER OF NE SW NW OF SECTION 6, A B.L.M. BRASS CAP; THENCE N 89° 51'09" W A DISTANCE OF 262.37 FEET; THENCE S 00° 00'43" W A DISTANCE OF 1071.84 FEET; THENCE S 73° 33'55"W A DISTANCE OF 2.61 FEET; THENCE S 12° 26'19" E A DISTANCE OF 110.54 FEET; THENCE S 11° 00'11" E A DISTANCE OF 52.02 FEET; THENCE S 76° 18'55" W A DISTANCE OF 32.18 FEET; THENCE S 00° 00'43" W A DISTANCE OF 605.31 FEET; THENCE S 04° 21"28" E A DISTANCE OF 139.51 FEET; THENCE S 00° 00'43" W A DISTANCE OF 149.83 FEET; THENCE S 89° 58'12" E A DISTANCE OF 107.38 FEET; THENCE N 87° 48'06" E A DISTANCE 44.03 FEET; THENCE S 89° 56'01" E A DISTANCE OF 100.00 FEET TO THE POINT OF BEGINNING.

SAID TRACT OF LAND CONTAINS 12.72 ACRES MORE OR LESS.

EXHIBIT "B"

REVISED IMPROVEMENTS LIST/DETAIL

(Page 1 of 3)

	(rag	ge 1 01 3)					
DATE: 3/25/01							
NAME OF DEVELOPMENT:	Gra	_					
LOCATION:	28 Rd.		_				
PRINTED NAME OF PERSON PR	EPARING:		Richard	L. At	kins	_	
		UNITS	TOTAL QTY.	UNI PRI			TAL IOUNT
I. SANITARY SEWER							
1. Clearing and grubbing							
Cut and remove asphalt		-					
3. PVC sanitary sewer main (incl.		LF	3791	\$	18.00	\$	68,238.00
trenching, bedding & backfill)						_	
4. Sewer Services (incl. trenching, bedding & backfill)		EA	44	\$	400.00		17,600.00
5. Sanitary sewer manhole(s)		EA	10	\$	1,600.00	\$	16,000.00
6. Connection to existing manhole(s)		EA	2	\$	150.00	\$	300.00
7. Aggregate Base Course				-			
8. Pavement replacement							
9. Driveway restoration							
10. Utility adjustments							
II. DOMESTIC WATER							
1. Clearing and grubbing						J	
2. Cut and remove asphalt							7
3. Water Main (incl. excavation,		LF	2619	\$	11.00	\$	28,809.00
bedding, backfill, valves, and appurtenances)							
4. Water services (incl. excavation,		EA	49	\$	400.00	\$	19,600.00
bedding, backfill, valves, and appurtenances)	:						
Connect to existing water line		EA_	3	\$	75.00	\$	225.00
Aggregate Base Course					0 2 10		
7. Pavement Replacement							
8. Utility adjustments							
III. STREETS							
 Clearing and grubbing 		AC	12.72	\$	1,000.00	\$	12,720.00
Earthwork, including excavation		CY	10000	\$	1.50	\$	15,000.00
and embankment construction							
3. Utility relocations							
Aggregate sub-base course				-			
(square yard)							

5.	Aggregate base course CL 6 (Ton)	SY	11940	_\$_	7.00	\$	83,580.00
-	Sub-grade stabilization						
		SY	8044	\$	7.50	\$	60,330.00
7.	Asphalt or concrete pavement (Ton)	- 51	8044	Ф	7,50	-	00,330.00
8.	Curb, gutter, & sidewalk	LF	4708	\$	15.00	\$	70,620.00
	(linear feet)						
9.	Driveway sections			_			
	(square yard)						
10.	Crosspans & fillets	SY	173	\$	31.50	\$	5,449.50
11.	Retaining walls/structures						
12.	Storm drainage system						
13.	Signs and other traffic	EA	9	\$	150.00	\$	1,350.00
	control devices	11-2					
14.	Construction staking	_ LS	1	\$	8,500.00	\$	8,500.00
15.	Dust control						
16.	Street Lights (each)	EA	6	\$	1,000.00	\$	6,000.00
IV.	LANDSCAPING						
1.	Design/Architecture						
2.	Earthwork, (includes top						
	soil, fine grading, & berming)						
3.	Hardscape features (includes						
	walls, fencing, and paving)						
4.	Plant material and planting						
5.	Irrigation system	LS	1	\$	15,400.00	\$	15,400.00
6.	Other features (incl. statues,						
	water displays, park equipment,						
	and outdoor furniture)						
7.	Curbing						
8.	Retaining walls and structures						
	One year maintenance agreement						
	VISCELLANEOUS						
	Design/Engineering	LS	1	\$	16,900.00	\$	16,900.00
	Surveying	LS	1	\$	7,000.00	\$	7,000.00
	Developer's inspection costs	LS	1	\$	5,500.00	\$	5,500.00
	Quality control testing	LS	1	\$	6,000.00	\$	6,000.00
	Construction traffic control						
	Rights-of-way/Easements						
	City inspection fees @\$45./hr	LS	1	\$	2,000.00	\$	2,000.00
	Permit fees						
	Recording costs						
	Bonds						
11.	Newsletters					-	

12. General Construction Supervision 13. Other				
TOTAL ESTIMATED COST OF	IMPROVEMENTS:	\$	467,121.50	
SCHEDULE OF IMPROVEMENTS				
I. SANITARY SEWER		July 2001		
II. DOMESTIC WATER	A	ugust 2001		
III. STREETS		tember 2001		
IV. LANDSCAPING		tember 2001		
V. MISCELLANEOUS	Sep	tember 2001		
I have reviewed the esitmated costs and current costs of construction agree to construction agree to construction agree to construction agree to construct of the signal o	onstruct and install the leaders of the struct and install the leaders of the struct and attested	mprovements as		by: te, Sec.
Reviewed and approved.				
CITY ENGINEER		date		
COMMUNITY DEVELOPMENT		date		

Review of Response to Comments Grand View Sub. – Filings 5 & 6

By: Eric W. Hahn, P.E. - Development Engineer

Date: April 4, 2001

Draft FP-2001-058

Page 1 of 1

STREETS PLANS AND PROFILES (FILINGS 5 & 6)

1. Show a Type III barricade at the east ends of Ridge Drive and Cortland Avenue.

SEWER PLANS & PROFILES (FILINGS 5 & 6)

2. The sewer main between manholes TB-1 and TB-2 has an unacceptable grade break. The portion of the main in Filing 5 has a proposed slope of 1.00%, while the portion of the main in Filing 6 has a proposed slope of 0.87%. Please correct this condition.

WATER DETAILS

3. Ute Water has agreed to require that any new water mains installed within City limits be bedded per City Standards. If necessary, verify this requirement with Ute Water (242-7491) and/or the City Utility Engineer (244-1590). Modify the "Trench Detail" to show the pipe bedded per City standards. See the Typical Trench Detail (GU-03) in the Standard Contract Documents for reference.



City of Grand Junction, Colorado 250 North Fifth Street

> 81501-2668 FAX: (970)244-1599

September 20, 2002

Donada, Inc. 626 Grand View Drive Grand Junction, CO 81506

RE:

Grand View Subdivision, Filings 5 & 6

FPP-2001-058

Dear Sirs:

A final inspection of the streets and drainage facilities for the referenced project was conducted and a list of outstanding items was given to your engineer, Mr. Richard Atkins, on September 4, 2001. Subsequent inspections revealed that these items have been satisfactorily completed.

At this time, we are also returning a check to Richard Atkins from Elam Construction for \$1000.00 for guarantee of Grand View improvements so that the check may be returned to the appropriate party.

"As Built" record drawings and required test results for the subdivision were received from Atkins and Associates. These documents were reviewed and are acceptable.

The streets and drainage improvements within the public right-of-way are eligible to be accepted for future maintenance by the City of Grand Junction one year after the date of substantial completion. This letter defines the date of substantial completion as September 17, 2002.

Your warranty obligation, for all materials and workmanship, is for a period of one-year beginning with the date of substantial completion. The City will re-inspect the project prior to the end of the warranty period. Any defects discovered during this re-inspection must be corrected. The City will then establish a new acceptance date and an extended warranty period. The warranty period will expire upon acceptance by the City.

Thank you for your cooperation in the completion of the work on this project.

Sincerely,

Laura C. Lamberty, P.

City Development Engineer

CC:

Mike McDill

Doug Cline

Community Development File #FPP-2001-058

Walt Hoyt

Richard Atkins, Atkins & Associates

Jody Kliska

Mark Barslund

Trenton Prall

GRAND JUNCTION PLANNING COMMISSION MAY 14, 2002 MINUTES 7:05 P.M. to 7:40 P.M.

The regularly scheduled Planning Commission hearing was called to order at 7:05 P.M. by Chairman Paul Dibble. The public hearing was held in the City Hall Auditorium.

In attendance, representing the Planning Commission, were Paul Dibble (Chairman), Richard Blosser, John Evans, John Redifer, Roland Cole, Bill Pitts and William Putnam. John Paulson (1st Alternate) was absent. The 2nd Alternate position is vacant.

In attendance, representing the Community Development Department, were Community Development Director Bob Blanchard, Pat Cecil (Development Services Supervisor), Lori Bowers (Associate Planner), Bill Nebeker (Senior Planner), Ronnie Edwards (Associate Planner) and Senta Costello (Associate Planner).

Also present were John Shaver (Asst. City Attorney) and Eric Hahn (Development Engineer).

Terri Troutner was present to record the minutes.

There were approximately 13 interested citizens present during the course of the hearing.

I. APPROVAL OF MINUTES

Available for consideration were the minutes of the April 23, 2002 Planning Commission public hearing.

Commissioner Putnam corrected the minutes of March 12 to reflect that he was absent. Those absent from the March 12 meeting included Richard Blosser, William Putnam and Bill Pitts.

MOTION: (Commissioner Putnam) "I move we approve the minutes as presented and as amended."

Commissioner Cole seconded the motion. A vote was called and the motion passed by a vote of 4-0, with Commissioners Pitts, Redifer and Cole abstaining.

II. ANNOUNCEMENTS, PRESENTATIONS AND/OR VISITORS

Pulled from the agenda was item CUP-2002-059 (Conditional Use Permit/Variance—Maranatha Broadcasting Tower).

III. CONSENT AGENDA

Placed on the Consent Agenda were items VR-2002-079 (Vacation of Right-of-Way/Mesa County Public Library), ANX-2002-084 (Zone of Annexation—Beagley Annexation), FP-2001-058 (Final Plat—Grand View Subdivision Filing #6 Recording Extension), and TAC-2002-112 (Text Amendment—Zoning & Development Code Revisions).

Commissioner Putnam said that he'd spoken with legal counsel, John Shaver, about tidying up some of the recommended motions attached to Consent Agenda items. He also wondered if the

fact that planning commissioners hadn't been given the latest update of Text Amendment revisions (TAC-2002-112) was significant.

Mr. Shaver said that he would assist staff to correct the motions; he noted that none of the changes would amend the substance of the action. Mr. Blanchard said that text amendment changes were editorial only; the content hadn't been changed. This satisfactorily addressed Commissioner Putnam's concerns. No further questions were raised by planning commissioners, staff or the citizenry on any of the aforementioned items.

MOTION: (Commissioner Putnam) "Subject to that discussion, I move that we pass the Consent Agenda."

Commissioner Blosser seconded the motion. A vote was called and the motion passed unanimously by a vote of 7-0.

QUIT CLAIM DEED

DONADA, INC., a Colorado corporation, whose address is 626 Grand View Drive, Grand Junction, Mesa County, CO 81506 ("Grantor"), for the consideration of Ten Dollars and Other Good and Valuable Consideration, in hand paid, hereby sells and quit claims to GRAND VIEW HOMEOWNERS ASSOCIATION, INC. whose legal address is 626 Grand View Drive, Grand Junction, Mesa County, CO 81506 ("Grantee"), the following real property in the County of Mesa, and State of Colorado, to wit:

A perpetual and non-exclusive easement for the installation, operation and maintenance of an irrigation system serving Grand View Subdivision described as follows:

The West ten (10) feet of Lots 1-9, Block Two and The East ten (10) feet of Lots 1-10, Block One, Grand View Subdivision, Filing No. Five

The West ten (10) feet of Lot 1, Block Four and The East ten (10) feet of Lot 1, Block Three, Grand View Subdivision, Filing No. Five

The West ten (10) feet of Lots 2-13, Block Two and The East ten (10) feet of Lots 2-12, Block One, Grand View Subdivision, Filing No. Six

all in Mesa County, Colorado

with all its appurtenances, and subject to 2001 general taxes, payable in 2002, and all subsequent taxes; easements, rights-of-way, restrictions, covenants, conditions and reservations of record or in use.

Signed this 6th day of September, 2001.

-	
I	By: Joyald Molla Motte, President

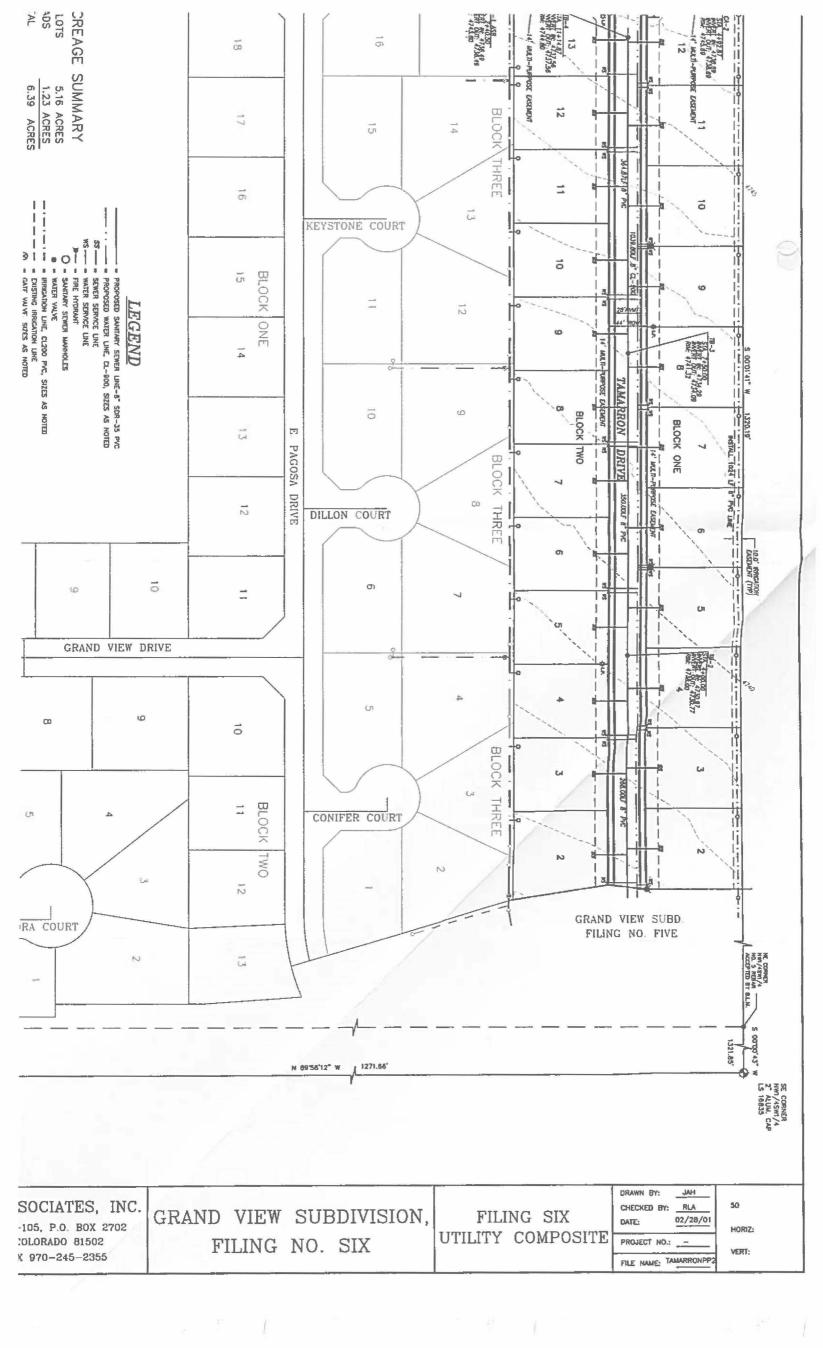
DONADA INC

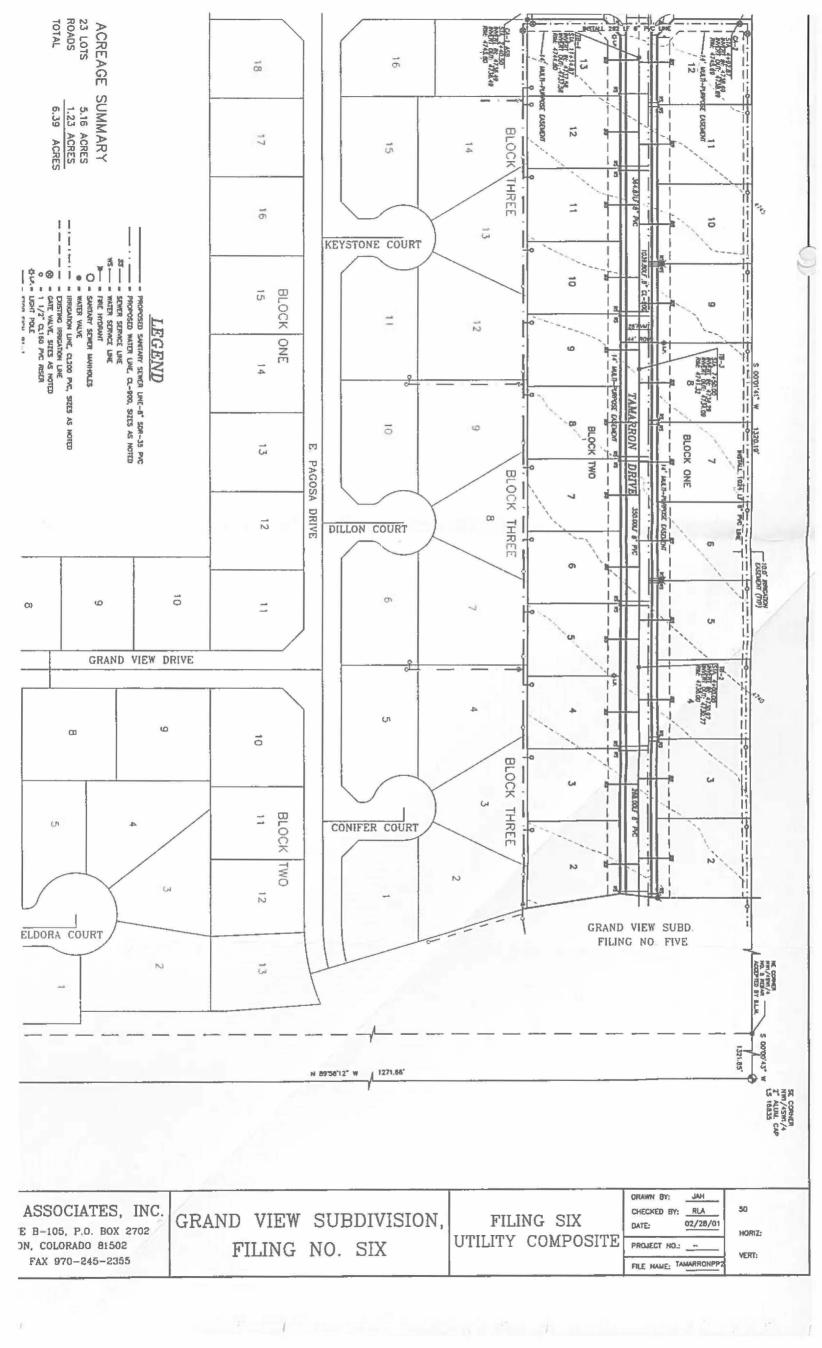
STATE OF COLORADO)
)ss
COUNTY OF MESA)

The foregoing instrument was acknowledged before me this 6th day of September, 2001 by Donald D. dela Motte, the President of Donada, Inc., a Colorado corporation.

otary Public

JOAN L. CARRICO





GRAND VIEW SUBDIVISION FILING NO. SIX

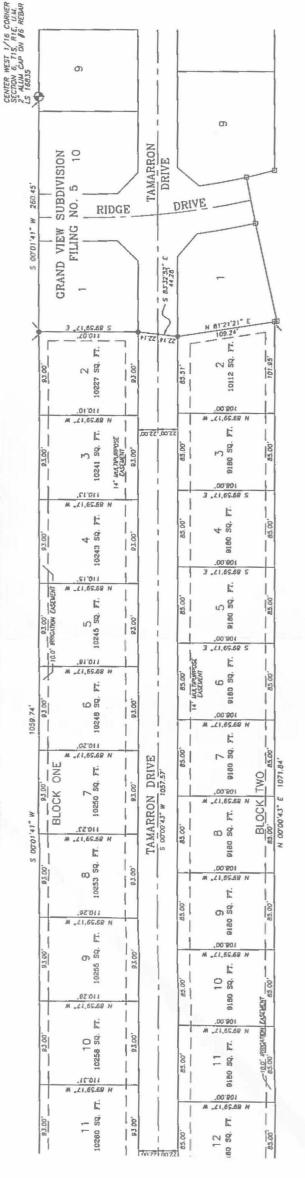
A REPLAT OF LOT 1, BLOCK 5
GRAND VIEW SUBDIVISION FILING NO. FIVE

LOCATED IN SECTION 6, T1S, R1E, UTE MERIDIAN

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102/45 W 660.35* EI/4, SWI/4, NWI/4, SEC. 6 SEC. 65	16			13 12	GRAND	EW SUBD	บารเจ้น 1	172	13	BLOCK I	1	14		11		6	FIL	ING NO	THREE	1		NO. ONE		PACOSA COUR	1	
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BLOCK TWO GRAND VIEW DRIVE HACT B HACT	E NE1/4, 51	W1/4, NW1/4	, SEC. B	NO. 3 REBAR AND ALUM. CAP PLS 1883	10	F 16	i	1 3	1 1	15	RIVE				, X, T-					T		>	7 3	1 1	FILING	
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GRAND VIEW SUBDIVISION FILING NO. SIX

GRAND VIEW SUBDIVISION FILING NO. FIVE A REPLAT OF LOT 1, BLOCK 5





CLERK AND RECORDER'S CERTIFICATE

STATE OF COLDRADO) COUNTY OF MESA

CL. A DOMARDO CORPORATION IS THE DRIVER OF THAT RELL PROPERTY LOCATED IN VALVENTA (PHEN) IS A LOS NORMY AS CONFERNMENT LOS (IN TO 18 JAN 19 ANN A CONFINE AND A STAN ANN A CONFINE AND A STAN ANN A CONFINE CONFINE AND A STAN A S

THESE PRESENTS.

HEREBY CERTIFY THAT THIS INSTRUMENT WAS FILED IN MY DIFFICE AT _____ D'CLOCK___.W.

IN PLAT BOOK NO.

OWERS NAME CAUSED THE REAL REPORTED TO BE LOAD DUT AND PAINTED AS GRAND.
SALE NAME OF SALES SUBDIVISION OF A PART OF THE CITY OF CRAND JANGTHOM.
SALE OWERS DOES HIPERED EDECALL AND SETS AMERICATED, ROSE OWEN AND
SALES DANS PAINTED TO THE SERVICE THE HIPER HIPER HIPER OF CHANGE.

LOT 1, BLOCK S, CRAND MEW SUBDIVISION FILING NO FIVE

IS AND RICHT-OF-WAY TO THE CITY OF CRAND JUNCTION FOR THE USE OF THE PUBLIC

VIPPOEL EXEQUENTS IN DRE CITY OF CRAMPA JUNEPON FOR DRE LUES. OF THE PUBLIC SPETUAL HON-EXCLUSIVE EXECUTING A DEPARTAMENT OF LUESTED SACLOWING, GOT NOT LUBITED EXCLUSIVE AND APPLICATION SACLOWING, GOT NOT LUBITED EXCLUSIVE AND ALSO FOR THE WESTLANDIAN AND MAILEN WHICH HONES, MANUEL TO THE WESTLANDIAN AND MAILEN WHICH AND ADMINISTRATION AND MAILEN HONES, MANUEL TO THE MAILEN AND AND COALDE, STRUCKTHES, MANUEL TO THE MAILEN AND COALDE STRUCKTHES.

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CLERK AND RECORDER

THIS PLAT OF CRAMD NEW SUBDIVISION FILING NO. PINE, A SUBDIVISION OF A PART OF THE OTH OF CRAMD JUNCTION, COUNTY OF MESA, STATE OF COLORADO, IS APPROVED AND ACCEPTED THIS CITY OF GRAND JUNCTION APPROVAL

CITY MANAGER

A.D., 2007

DAY OF

LIDITS MACIDIO THE REACH OF INDERESS AND CLERKS ON ALCHO, COVER AND ALCHOSOME WERE THE DESTRUCTION OF THE SUCCESSION OF ASSESSION OF THE DESTRUCTION OF THE SUCCESSION OF ASSESSION OF THE SUCCESSION OF THE SUCCE HEREOF, SAID OWNERS, DONADA, INC. A COLDRADO CORPORATION, HAS CAUSED THEIR

ADA M. DELA MOTTE

TLA MOTTE

BASS OF BEARBAG ASSAJES THE WEST LINE OF THE WITH/ASW1/A OF EXCERCY 6, THE RIVE, OF THE UPSTOAN, COMMAN, COMMAN, CONCUSAW, 132264 FEET OF THE WEST LIVE ASSAMER IA. 3, ALMANIA CAP. L.S.16339 OF SAU SECTION 8 AND THE SOUTHWEST CORNER (A 2"), ALMANICE), OF SAU THE/ASW1/ASW1/A. BASIS OF BEARINGS

1.1
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WESA COUNTY SURVEY MARKER, BLM BRASS CAP, OR 2" ALIMINIA MONUMENT **\$**000

FOUND SUINCY MONUMENT SCT BY RES 18825 OR AS NOTED SET GAP AND NO. 5 REBAR IN COMPRETE. PE/RES 12291

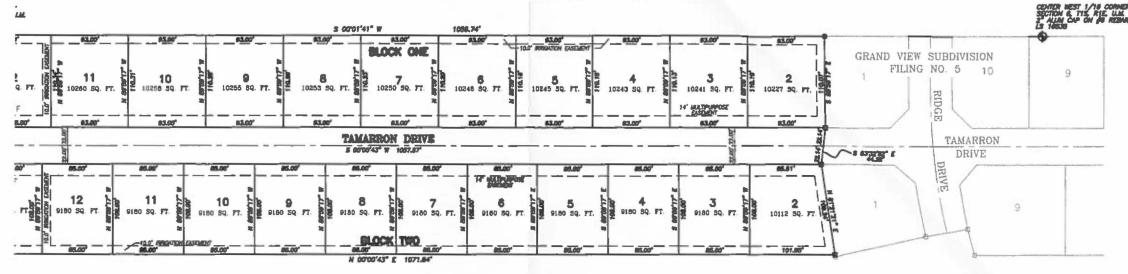
FOUND ALMINIUM CAP AND NO. S REBAR IN CONCRETE PE/RLS 12291

SEND:

GRAND VIEW SUBDIVISION FILING NO. SIX

A REPLAT OF LOT 1, BLOCK 5

GRAND VIEW SUBDIVISION FILING NO. FIVE





DEDICATION

KNOW ALL MEN BY THESE PRESENTS:

THAT DOMADA, INC. A DOLDRADD COMPORATION IS THE DWINER OF THAT REAL PROPERTY LOCATED IN PART OF THE WINT/ASSY/A (WAICH IS ALSO GOIDNE AS GOVERNMENT LOT IS). AND THE SHY/AMMY A SOUTHIN AS TOWNSHIP IS SOUTH, AMADOS IS AS TOWN AS TOWN AS TOWN AS A SHAPLAND, GOINNY, COLDINO, AMADOS IS AS TOLDWIS (ORIGINAL MARKENTY DEED BOOK IS, FAGES 174 & 1778 RECEPTION \$1773-543.)

LOT 1, BLOCK S, ORAND WEW SUSDIVISION FILING NO SIX

THAT SAD ONNERS HAVE CAUSED THE REAL PROPERTY TO BE LAST OUT AND PLATED AS SEASO NEWS SERECUSION FRIEND AND SEL A SERECUSION OF A PART OF THE CITY OF DRAMD LENGTON. COLORADO, THAT SAD ONNER DOES HERRISY DESICATE AND SET APART REAL PROPERTY AS SHOWN AND LARRIED AS THE ACCOMPANION PLAT OF GRAND VEW SUSPICION FLEID NO. THE AS FOLLOWS.

ALL MATHYMPOSE EASTMENTS TO THE CITY OF GRAND JANCTION FOR THE USE OF THE PUBLIC UTBLITES AS PERFECTIAL, NON-DOLLINE EASTMENTS FOR THE INSTALLATION, OPPOLATION, MANIFOLMERS AND REPART OF UTLITIES AND APPLITIONATED THERETO SELECTIONS, USE OF UTLITIES AND APPLITIONATED THERETO SELECTIONS, USE OF UTLITIES AND APPLITATED THERETO SELECT, WATER USES, THE OFFICE AND A CARLE TY LINES, MATHRAY, GAS PROLINES, SANTANT ESSEN LINES, WATER USES, THE SECOND LINES, THE OFFICE AND A LINES TO THE APPLICATION OF THE APPLICATION OF THE OFFICE AND A LINES TO THE APPLICATION OF THE APPLICATION.

ALL PROGRECH EASEMENTS AS SET FORTH ON THE SPLAT TO THE GRAND VEW HOMEDINGERS ASSOCIATION, AS PROPERTIES, MON-DOCUMENT CARRESPORTS FOR THE RESTALLATION, OPERATION, MANIFERANCE, AND REPRATO PRIVATE PROGRESSIONS STREETS.

ALL EARDMENTS INCLIDE THE PROHT OF PROPERS AND EXPERS ON, ALONG, OVER LINDER, AND THROUGH AND ACROSS BY THE EXPERICANES. THEIR SUCCESSIONS, OR ASSOCIAL TOCKNICK BYIN THE REALT TO THIS OF RESIDENCE PROFITED THE PROPERTY AND THE PROPERTY PROPERTY. THE PROPERTY PROPERTY THAT IS BELLEVIALLY OF SALD CARESMONTS THALL UTALES. THE EARLY IN A REALDMENTE OF THE OWNERS OF LITTS OF THAT EARLY THE THAT THE SHALL NOT SURPEIN HOW OF OWNERS AND EXPERTY HOW THE THE OWNERS OF LITTS OF THE OWNERS AND EXCHANGE HOPE THAT THE SHALL NOT SURPEIN HOW OF OWNERS AND EXCHANGE TO MAIN THAT WOULD THE THE OWNERS AND EXCHANGE TO MAIN THAT WOULD THE THE OWNERS AND EXPERTY OF THE THE OWNERS AND EXCHANGE TO MAIN THAT WOULD THE OWNERS AND EXCHANGE TO MAIN THAT WOULD THE OWNERS AND EXCHANGE TO MAIN THAT WHICH THE ADMINISTRY.

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NJ	WES TO	BE HENOUN	mo s	Leschell	D THES		IA.	Y OF		_,	LD.	2001	

CLERK AND RECORDER'S CERTIFICATE

STATE OF COLURADO COUNTY OF MESA

I HEREBY CERTIFY THAT THIS INSTRUMENT WAS FILED IN MY OFFICE AT_____OFGLOCK___M.

___ A.D., 2001 AND WAS DULY RECORDED

IN PLAT BOOK NO.____

CLERK AND RECORDER

CITY OF GRAND JUNCTION APPROVAL

THIS PLAT OF GRAND MEN SUBDINISION PILHO HOL FINE, A SUBDINISION OF A PART OF THE CITY OF GRAND JUNCTICAL, COUNTY OF MENA, STATE OF COLUMNOO, IS APPROVED AND ACCEPTED THIS

PRESIDENT OF CITY COUNCIL

BASIS OF BEARINGS.

BASIS OF BEARMO ASSAMES THE WEST LIME OF THE HYD/ASSM/A OF SECTION 6, THE, RILE, OF THE UTE MEMBANA, COUNTY OF MESA, STATE, OF COLORADO, TO SEAR SOURCESTATE, 1222.65 FEST SECTION THE SEST 1/A COUNTY SAVILY MANUSCH OF SAD HYD/ASSM/A SAD THE SECTIONS CONTRACT COUNTY SAVILY MANUSCH OF SAD HYD/ASSM/AS

LEGEND:

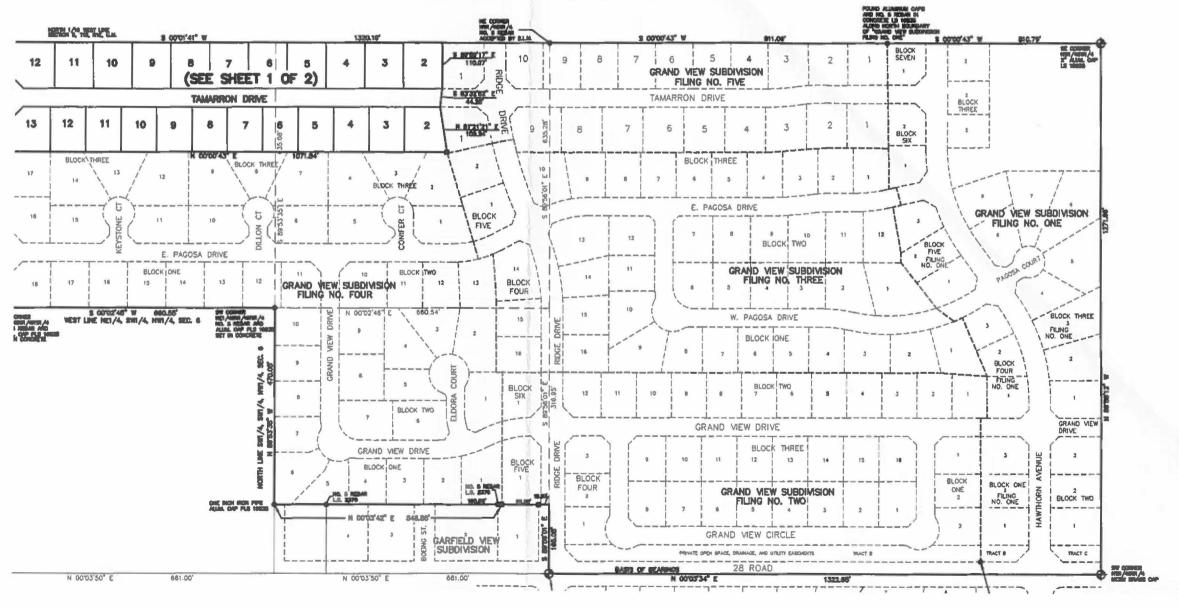
- HESA COUNTY SUFFREY HARRIER, BLM BRAKES CAP,
- POLIND SURVEY HOMENPUT SET BY RES 14835 OR AS MOTED
- SET CAP AND NO. 5 REBAR IN CONCRETE PE/BLS 12281
- FOUND ALIAMANI CAP AND NO. 2 REBAR IN CONCRETE PE/RES 12291
- INDICATES LOCATION OF FRONT YARDS ON CORNER LOTS NOTE: NO. 8 REPAR AND ALLAMAN CAP TO SE SET

RY ADA M. DELA MOTTE

GRAND VIEW SUBDIVISION FILING NO. SIX

A REPLAT OF LOT 1, BLOCK 5
GRAND VIEW SUBDIVISION FILING NO. FIVE

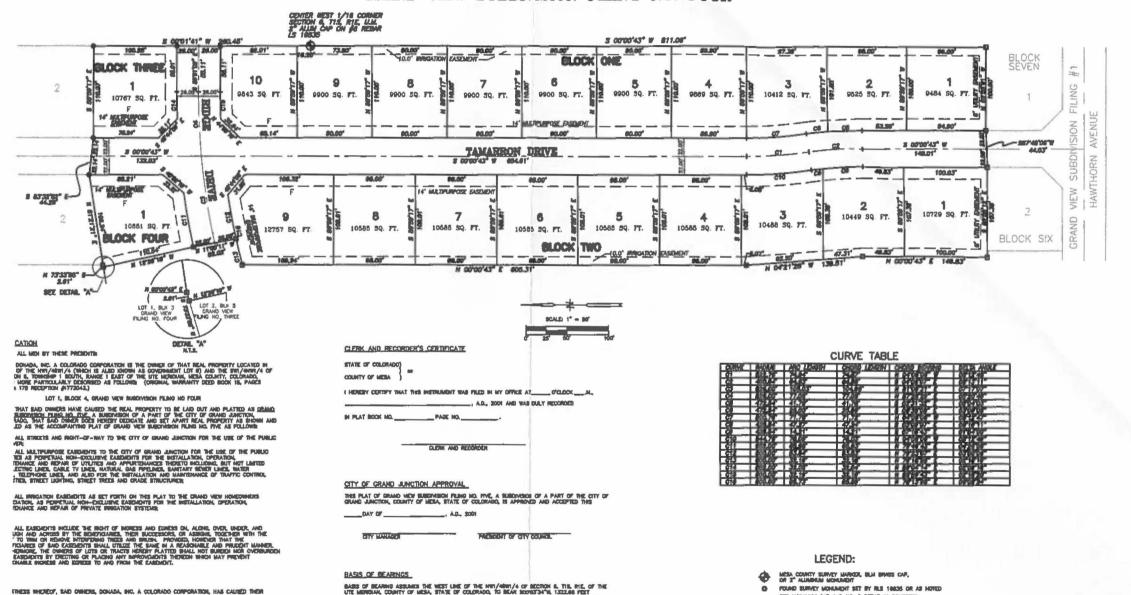
LOCATED IN SECTION 6, TIS, RIE, UTE MERIDIAN



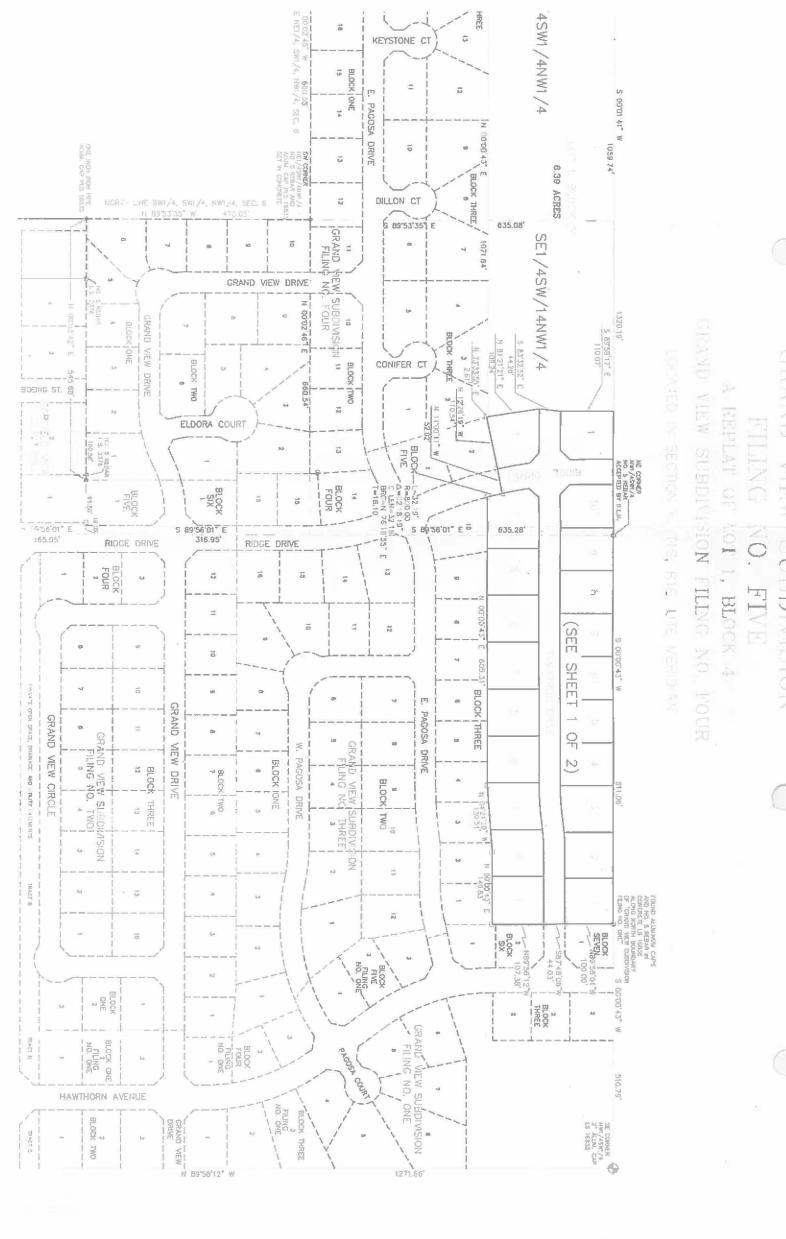
GRAND VIEW SUBDIVISION FILING NO. FIVE

A REPLAT OF LOT 1, BLOCK 4

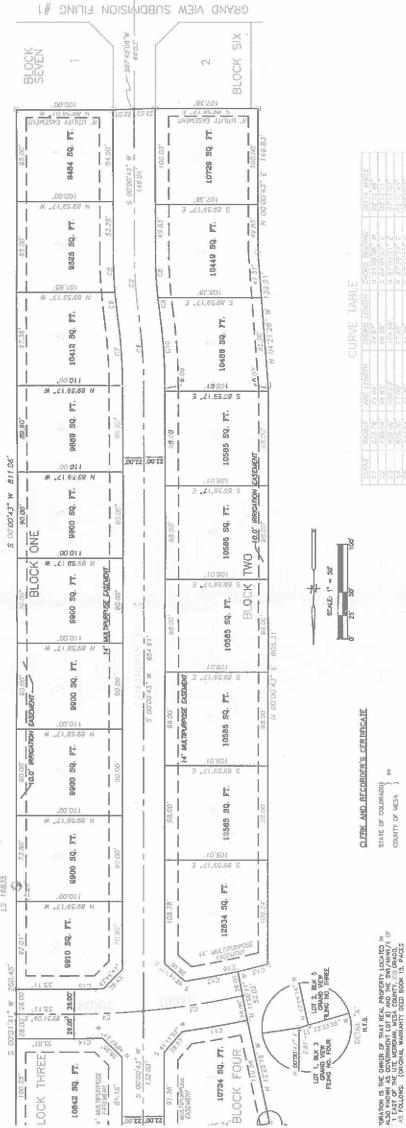
GRAND VIEW SUBDIVISION FILING NO. FOUR



MAKES TO BE HERELINTO SUBSCRIBED THES _____ DAY OF ___



CENTER WEST 1/16 CORNER SECTION B. TIS, RIE, U.M. 27 ALUM CAP ON #6 REBAR 15 16835 267.45



HAWTHORN AVENUE

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COUNTY OF MESA

IN PLAT BOOK NO.

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CITY OF GRAND JUNCTION APPROVAL

CLERK AND RECORDER

THIS PLAT OF GRAND NEW SUBDINICKY FUNC. HIS FIVE, A SUBDINISCHI OF A FABL DE THE CITY OF GRAND LUNCTRON, COUNTY OF MESA, STATE DF COURANDO, IS APPROVED THE ACCEPTED THIS

PRESIDENT OF GITY COUNCIL CITY MANAGER

HT OF BIGGESS AND GEORGES ON ADDICE, OVER LANDERS, AND SAMES, NOT BELLOSSEARCE, OR ASSURE, TOCKHER MINT THE TALLS AND BIGGESSEARCE, AND ADDICEST HAN THE TALLST THE SAME A REGULOMORE, AND PRODUCEST TALLST THE SAME AS REGULOMORE, AND ADDICEST TANABORN. SHE LAND THE MATTER HEADER FAINTED SAME, NOT BROWDEN HOS OVERBROWDEN AND TALLST HEADER FAINTED SAME, MOT BAND MAY PREVENT TO THE CITY OF GRAND JANCITON FON THE USE OF THE PUBLIC ACCESSATION OF A SPRINTENANCE THERETO INCLUDING DUI NOT GAPTED ALLONG CAN PREMIES, SANITANY SENER (CAS. PREMIES, SANITANY SENER (USES, NA. THE

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WESA COUNTY SURVEY MARKER, BUM BRASS CAP, OR 2" ALUMINIM MONUMENT

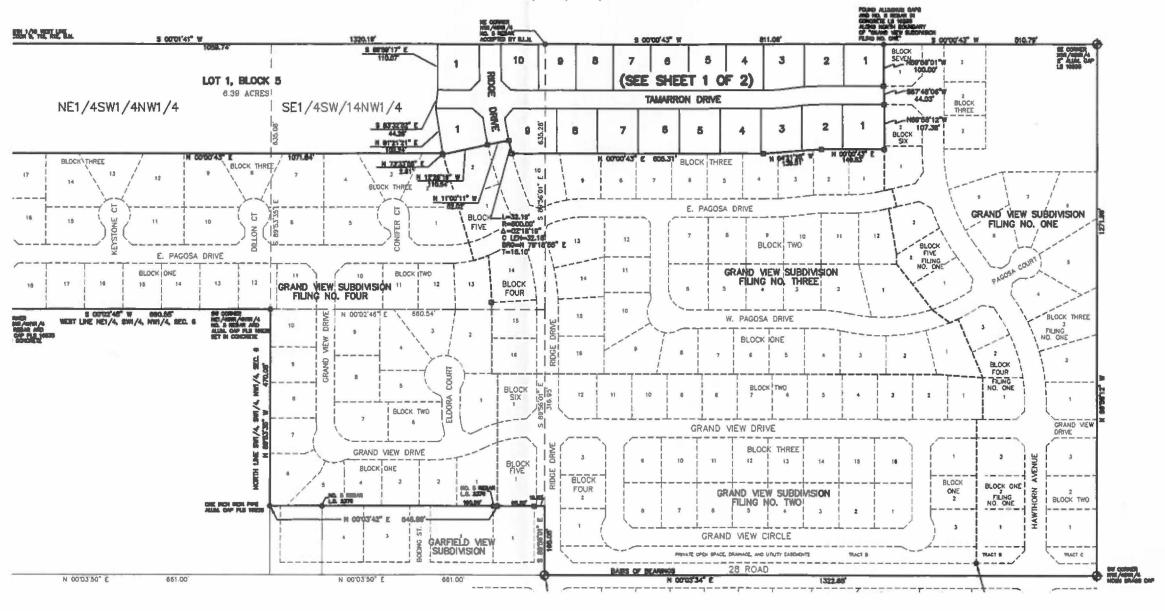
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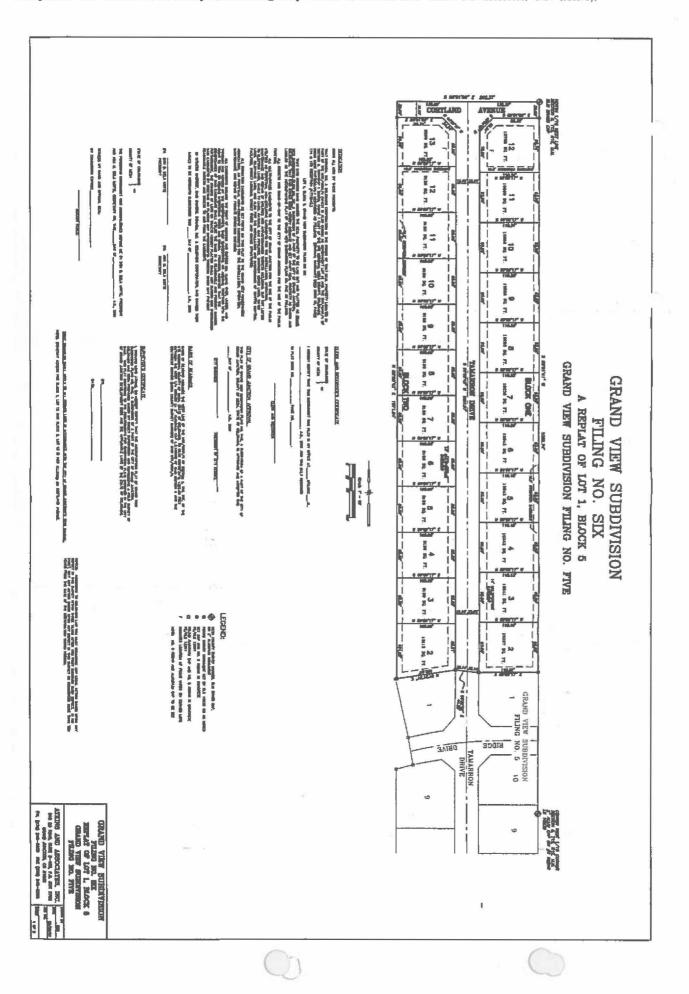
GRAND VIEW SUBDIVISION FILING NO. FIVE

A REPLAT OF LOT 1, BLOCK 4

GRAND VIEW SUBDIVISION FILING NO. FOUR

LOCATED IN SECTION 6, T1S, R1E, UTE MERIDIAN





GRAND VIEW SUBDIVISION FILING NO. SIX

A REPLAT OF LOT 1, BLOCK 5

GRAND VIEW SUBDIVISION FILING NO. FIVE

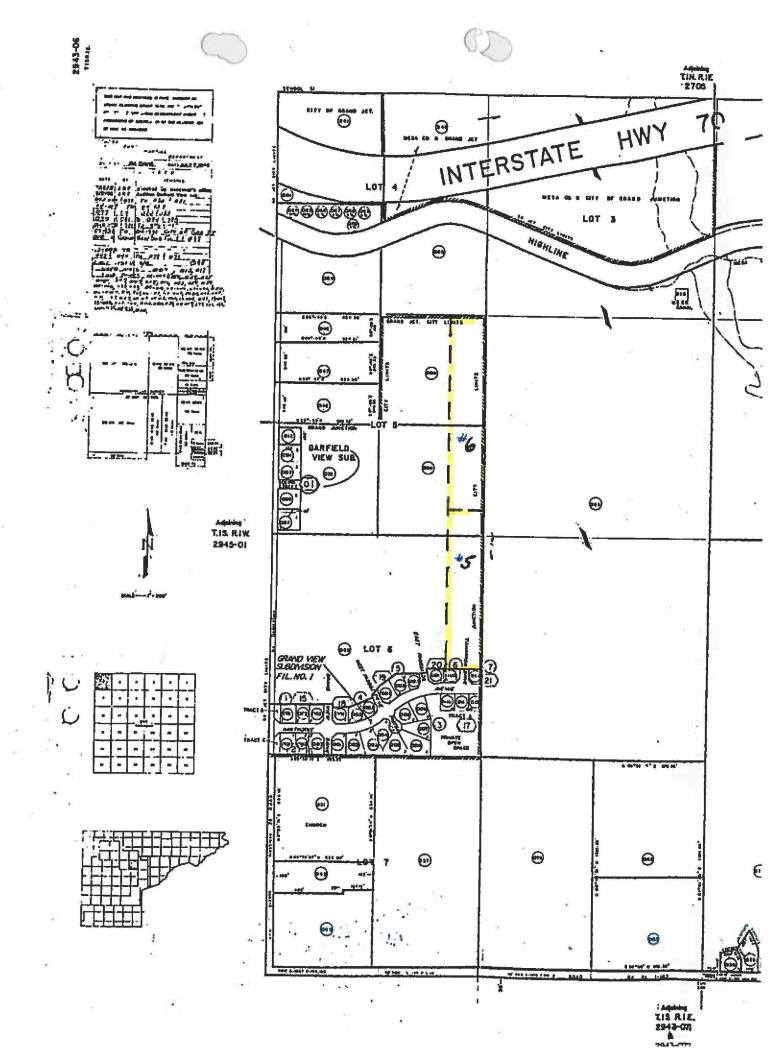
LOCATED IN SECTION 6, TIS, RIE, UTE MERIDIAN ---THE PARTY IS 6 5 4 GRAND VIEW SUBDIVISION FILING NO. FIVE (SEE SHEET 1 OF 2) THANKINGH DRAKE TAMARRON DRIVE 13 12 11 10 B BOOK F BLOCK THREE E. PAGOSA DRIVE PILHO NO. ONE BLDCK E. PAGOSA DRIVE GRAID YEW SUBDIVISION FEING NO. FOUR FRANC NEW SUBDIVENCE BLOCK W. PAGOSA DRIVE BLOCK IDNE **BLOCK TWO** GRAND WEW DRIVE BLOCK THREE BLOCK BLOCK ONE ULDEN CHE 1 CHANG HO. THO PERMIT ALCOHOLD TO PHEASANT RUN SPRING VALLEY FILMO 5 PHEASANT RUN SPRING VALLEY FILING 6 ACREAGE SUMMARY CRAND VIEW SUBDIVISION FILING INC. SEE EMPLAY OF LOT 1, BLOCK & **23 LOTS** ROADS 1.23 ACRES 6.30 ACRES CRAND VIEW SURDIVISION TOTAL ATEMS AND ARROCATES, INC.

OR 20 Mag, GARD S-40, PA SIX DRA

2009 ARROWS, TO GOST

PA, (199) 248-4520 PM (279) 348-4530

PA, (199) 248-4520 PM (279) 348-4530



ABBREVIATIONS

AMERICAN ASSOCIATION OF STATE HIGHWAY OFFICIALS AGGREGATE BASE COURSE ASPHALT CONCRETE CURB, GUTTER, AND SIDEWALK CONCRETE CENTERLINE CURB RETURN DRIVE EAST EASEMENT ELEVATION FINISHED FLOOR FINISHED GRADE FLOWLINE GRADE BREAK GEOTECHNICAL GATE VALVE HOT BITUMINOUS PAVEMENT HORIZONTAL HIGH WATER K-VALUE LENGTH LINEAR FEET MIRAFI FABRIC NORTH AMERICAN VERTICAL DATUM ON CENTER POINT OF INTERSECTION POLYVINYLCHLORIDE POINT OF VERTICAL CURVE POINT OF VERTICAL INTERSECTION POINT OF VERTICAL TANGENT REINFORCED CONCRETE PIPE RIGHT-OF-WAY SEWER, SLOPE, or SOUTH

SIGHT DISTANCE

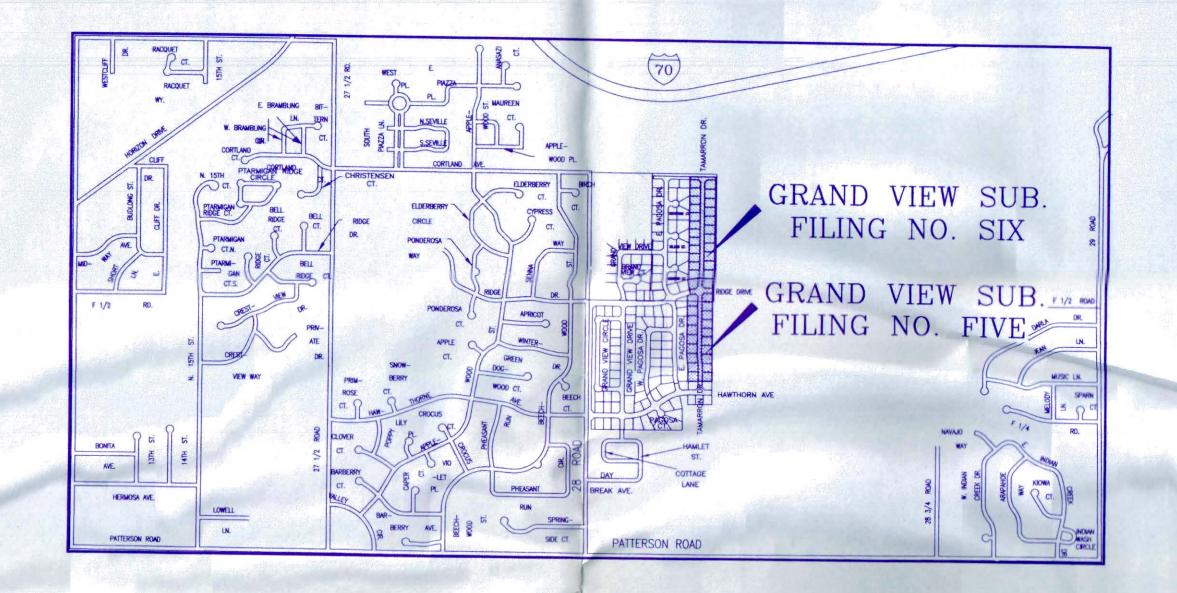
VERTICAL CURVE VALLEY PAN SIGHT DISTANCE

STATION TYPICAL VERTICAL

STANDARD DIMENSIONAL RATIO

CONSTRUCTION PLANS FOR

GRAND VIEW SUBDIVISION, FILING NO. FIVE AND SIX



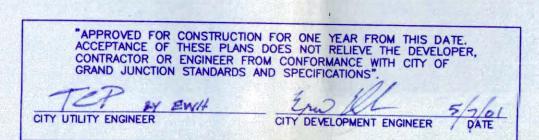
GENERAL NOTES:

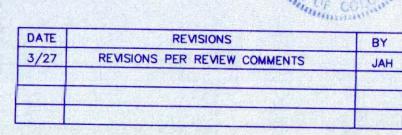
- ALL WORK SHALL BE DONE IN ACCORDANCE WITH THESE CONSTRUCTION DRAWINGS, THE CONTRACT SPECIFICATIONS AND THE CITY OF GRAND JUNCTION STANDARD CONTRACT DOCUMENTS FOR CAPITAL IMPROVEMENTS CONSTRUCTION, REVISED JUNE, 1996.
- 2. THE CONTRACTOR SHALL OBTAIN ALL NECESSARY PERMITS, INCLUDING WHERE REQUIRED, A CITY OF GRAND JUNCTION ROAD ENCROACHMENT PERMIT. THE CONTRACTOR SHALL PERFORM ALL WORK ORDERED BY SAID PERMITS IN CONFORMANCE THEREWITH, AND AS DIRECTED BY THE ENGINEER.
- 3. CONTRACTOR SHALL COORDINATE ALL CONSTRUCTION ACTIVITIES WITH THE PROPERTY OWNERS AT EACH SITE. CONTRACTOR SHALL PHASE HIS OPERATIONS AT EACH SITE, AS DIRECTED BY THE ENGINEER, SO AS TO MINIMIZE THE DISRUPTION OR INTERFERENCE WITH THE FUNCTIONAL USE OF THE SITE.
- 4. CONTRACTOR SHALL CONTACT "USA" AT 1-800-922-1987 FOR DETERMINATION OF DEPTH AND LOCATION OF UNDERGROUND UTILITIES IN THE PUBLIC STREET RIGHT OF WAY A MINIMUM OF TWO WORKING DAYS PRIOR TO ANY EXCAVATION.
- 5. ALL ROADWAY STATIONING IS TO THE FLOWLINE OF THE GUTTER PAN UNLESS OTHERWISE NOTED. ALL SANITARY SEWER LINE STATIONING IS TO THE CENTERLINE OF MANHOLES UNLESS OTHERWISE NOTED.
- 6. CONTRACTOR IS RESPONSIBLE FOR ALL DEWATERING AT ALL TIMES.
- 7. CONTRACTOR TO KEEP ALL UTILITIES, IRRIGATION AND DRAINAGE DITCHES, ROADS, AND SIDEWALKS OPERATIONAL AT ALL TIMES.
- 8. AT LEAST 5 DAYS PRIOR TO THE PRECONSTRUCTION MEETING THE CONTRACTOR SHALL SUBMIT TO THE CITY ENGINEER A DETAILED TRAFFIC CONTROL PLAN (TCP) FOR REVIEW. ALL TRAFFIC CONTROL DEVICES SHALL BE IN ACCORDANCE WITH THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCD) AND THE APPROVED TCP. THE CONTRACTOR'S TRAFFIC CONTROL SUPERVISOR (TCS) SHALL BE CERTIFIED BY THE AMERICAN TRAFFIC SAFETY SERVICES ASSOCIATION (ATSSA). THE TCS SHALL HAVE IN POSSESSION AT ALL TIMES A COPY OF THE MUTCD OR A COPY OF THE ATSSA GUIDE FOR WORK AREA TRAFFIC CONTROL.

THE CONTRACTOR IS RESPONSIBLE FOR FAMILIARIZING HIMSELF WITH THE SITE CONDITIONS NOTED ON THESE PLANS AND SPECIFICATIONS. THE CONTRACTOR IS RESPONSIBLE FOR FAMILIARIZATION WITH THE LOCAL LAWS AND REGULATIONS REGARDING THE CONSTRUCTION OF THIS PROJECT. THE CONTRACTOR AND REPRESENTATIVES OF THE CONTRACTOR ARE FURTHER RESPONSIBLE TO REPORT ANY CONFLICTS, ERRORS OR DISCREPANCIES REGARDING THESE PLANS OR CONFLICTS BETWEEN THE PLANS AND SITE CONDITIONS WHICH MAY BE NOTED DURING CONSTRUCTION OF THIS PROJECT. THE CONTRACTOR IS RESPONSIBLE FOR ACQUIRING ALL PERMITS, LOCATING ALL EXISTING UNDERGROUND UTILITIES AND FACILITIES AND PERFORMING ANY REQUIRED TESTS REGARDING THE CONSTRUCTION OF THIS PROJECT.

SCALE : 1" = 2000" VICINITY MAP

	TABLE OF CONTENTS
SHEET NUMBER	TITLE
1 2 3 4 5 6 6A 7 8 9 10 11 12 13 14 15	COVER SHEET FILING 5 GRADING & STORMWATER MANAGEMENT PLAN FILING 6 GRADING & STORMWATER MANAGEMENT PLAN FILING 5 TAMMARON DRIVE STREET PLAN & PROFILE FILING 5 RIDGE DRIVE STREET PLAN & PROFILE FILING 6 STREET PLAN & PROFILE FILING 5 AND 6 STREET CENTERLINE PROFILES FILING 5 SANITARY SEWER & WATER PLAN FILING 6 SANITARY SEWER & WATER PLAN FILING 5 IRRIGATION PLAN & DETAILS FILING 6 IRRIGATION PLAN & DETAILS FILING 6 UTILITY COMPOSITE PLAN FILING 6 UTILITY COMPOSITE PLAN STREET DETAILS SEWER DETAILS WATER DETAILS





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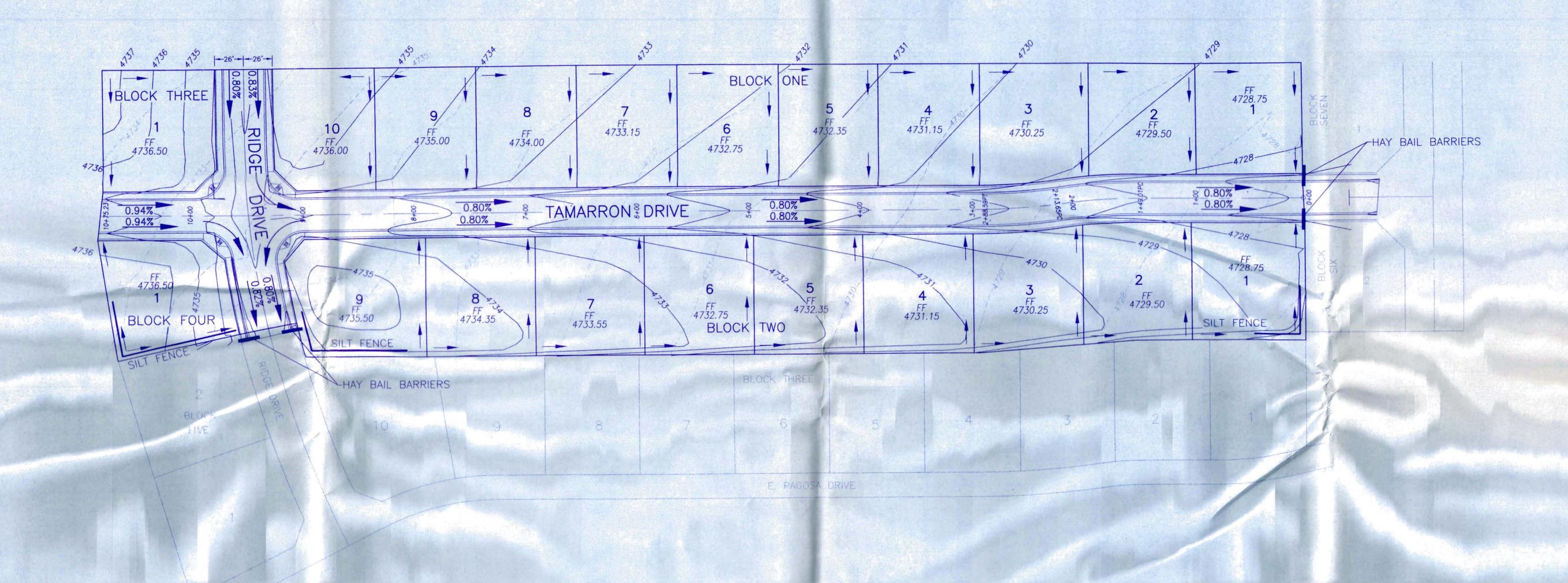
81

SHEET

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SHEET

GRADING AND STORM WATER MANAGEMENT PLAN



LEGEND

- = DRAINAGE FLOW = EXISTING CONTOURS
- = FINISH CONTOURS
- HP = HIGH POINT
- FF = FINISH FLOOR ELEVATION

NOTES:

- 1. Benchmark: West 1/4 Corner, Section 6, T1S, R1E, U.M., 2" Alum. Cap, Elevation 4726.81'
- 2. All grades are to flowline. Elevation difference between back of walk and flowline of gutter is 0.53' for drive—over curb only.

"APPROVED FOR CONSTRUCTION FOR ONE YEAR FROM THIS DATE. ACCEPTANCE OF THESE PLANS DOES NOT RELIEVE THE DEVELOPER, CONTRACTOR OR ENGINEER FROM CONFORMANCE WITH CITY OF GRAND JUNCTION STANDARDS AND SPECIFICATIONS".

REVISIONS MINOR REVISIONS 4/19

ASSOCIATES, 28 ROAD, GRAND JU 970-245-518

SUBDIVISION

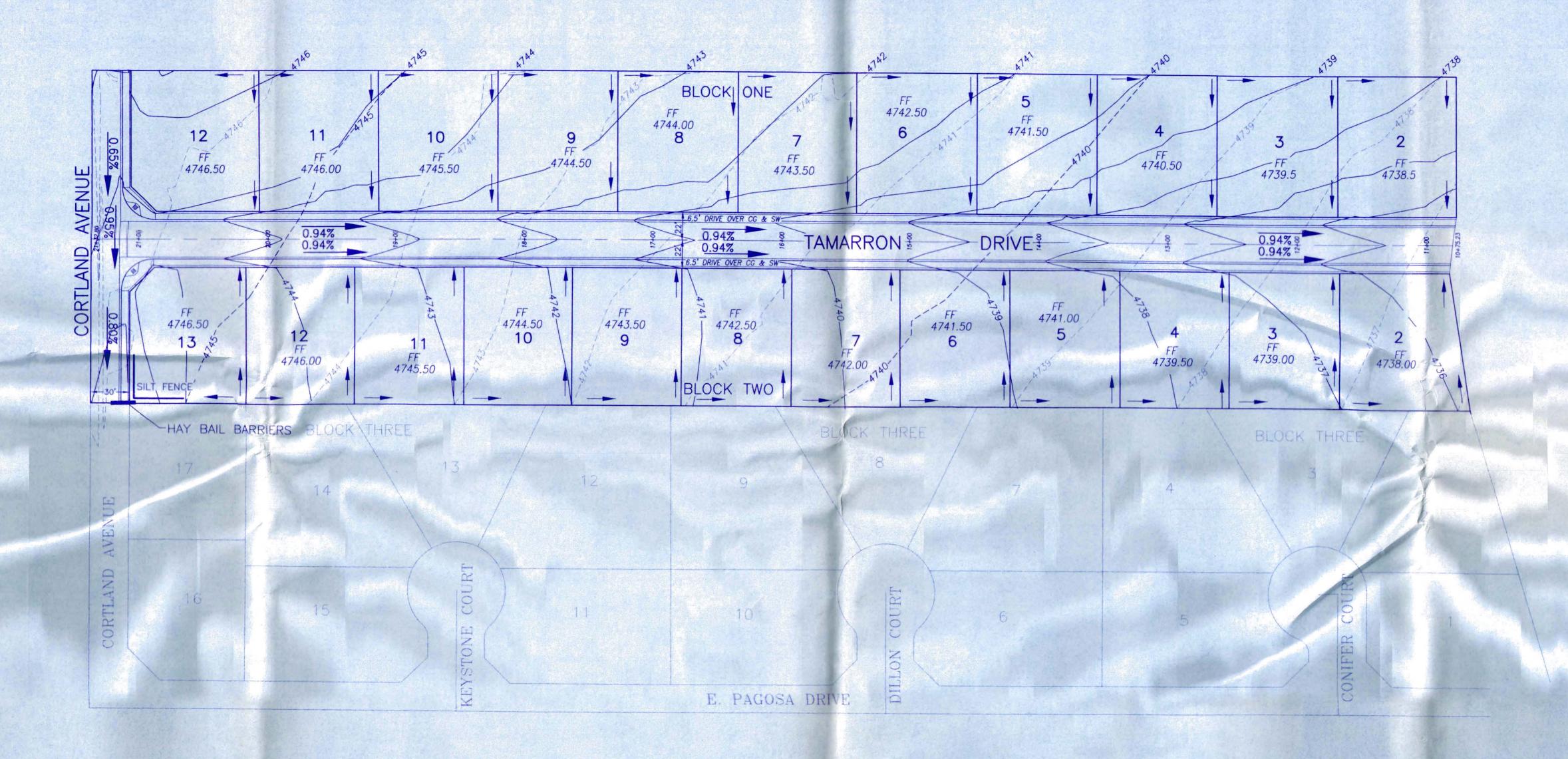
VIEW

INC

SHEET OF

15

GRADING AND STORM WATER MANAGEMENT PLAN



LEGEND

= DRAINAGE FLOW = EXISTING CONTOURS

= FINISH CONTOURS HP = HIGH POINT

FF = FINISH FLOOR ELEVATION

NOTES:

- 1. Benchmark: West 1/4 Corner, Section 6, T1S, R1E, U.M., 2" Alum. Cap, Elevation 4726.81'
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"APPROVED FOR CONSTRUCTION FOR ONE YEAR FROM THIS DATE. ACCEPTANCE OF THESE PLANS DOES NOT RELIEVE THE DEVELOPER, CONTRACTOR OR ENGINEER FROM CONFORMANCE WITH CITY OF GRAND JUNCTION STANDARDS AND SPECIFICATIONS".

DATE	REVISIONS	BY
4/19	MINOR REVISIONS	JAH
Marie Marie		

SHEET 3 OF

518

ATKINS

SUBDIVISION

VIEW

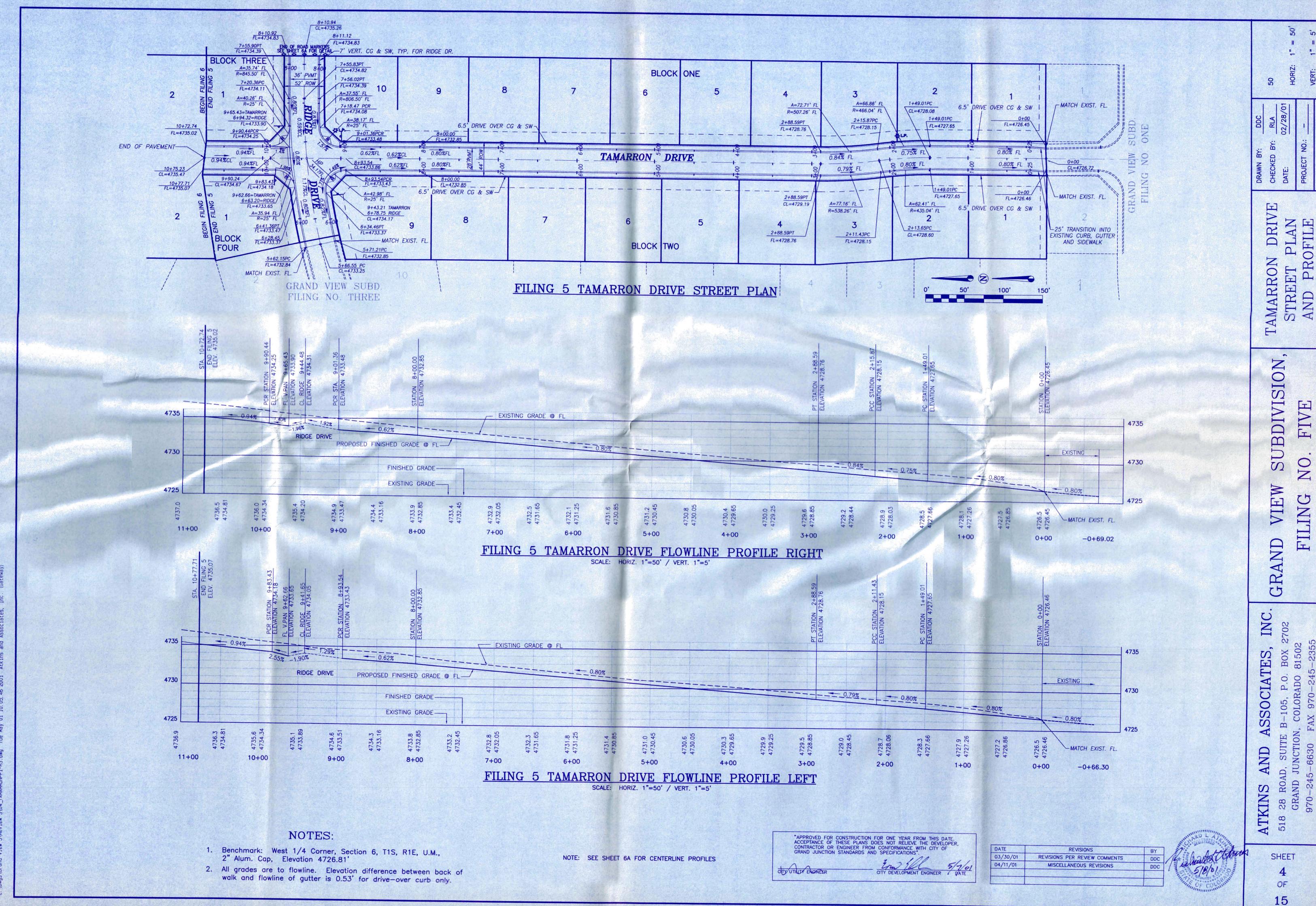
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ASSOCIATES,

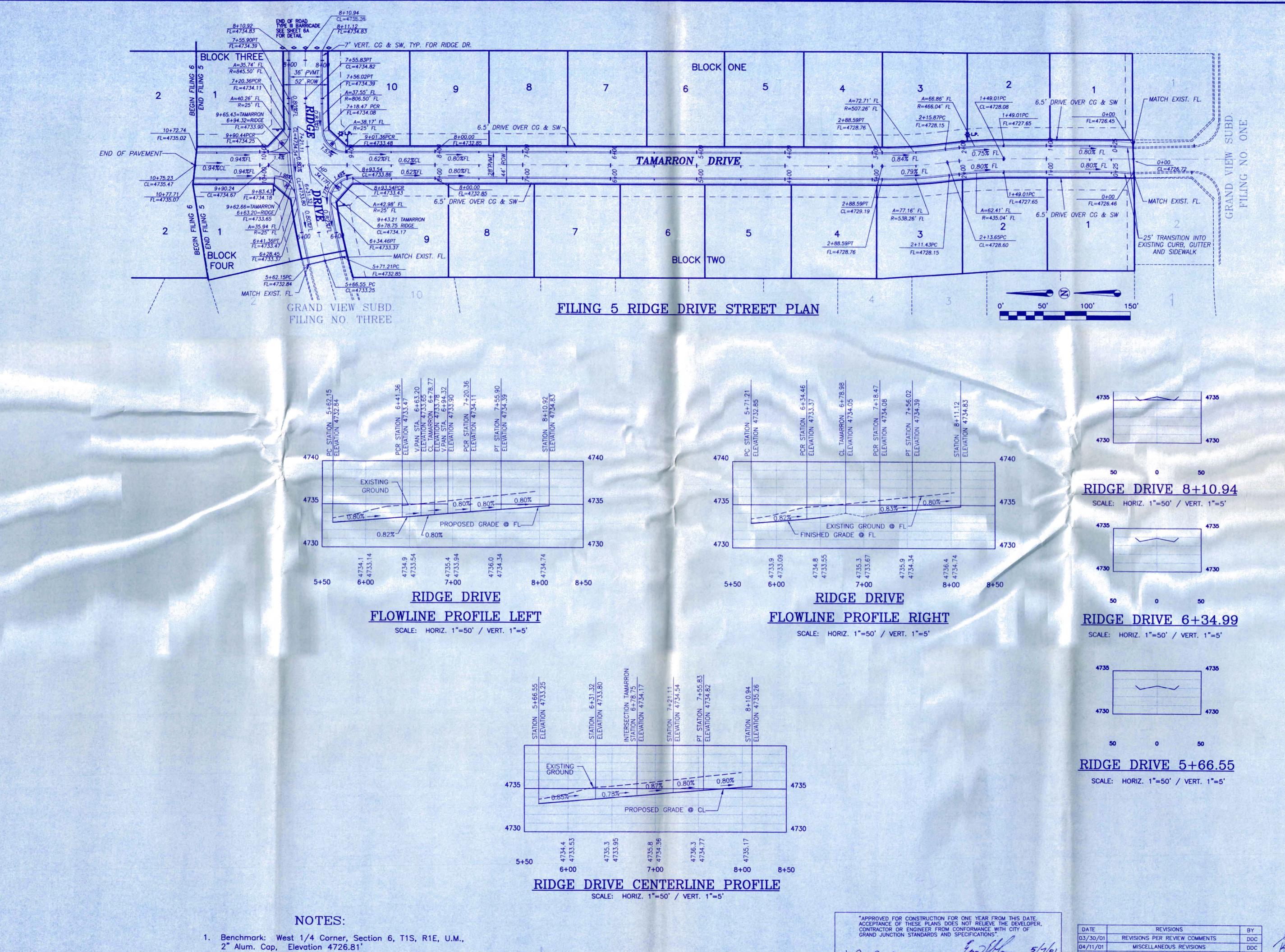
28 ROAD, SUITE B-105, P.O. GRAND JUNCTION, COLORADO 970-245-6630 FAX 970-24

SIX

15



F. V Dunc (Grand View EV Dougas 9) 04 TAMARDONDOR D2 dus T. . dus 04 40 pt. 40 000 pt.



2. All grades are to flowline. Elevation difference between back of walk and flowline of gutter is 0.53' for drive—over curb only.

PER FINAL REVIEW COMMENTS

CITY DEVELOPMENT ENGINEER DATE

SHEET 5 OF

RIDGE DRIVE STREET PLAN AND PROFILE

SUBDIVISION,

VIEW

INC

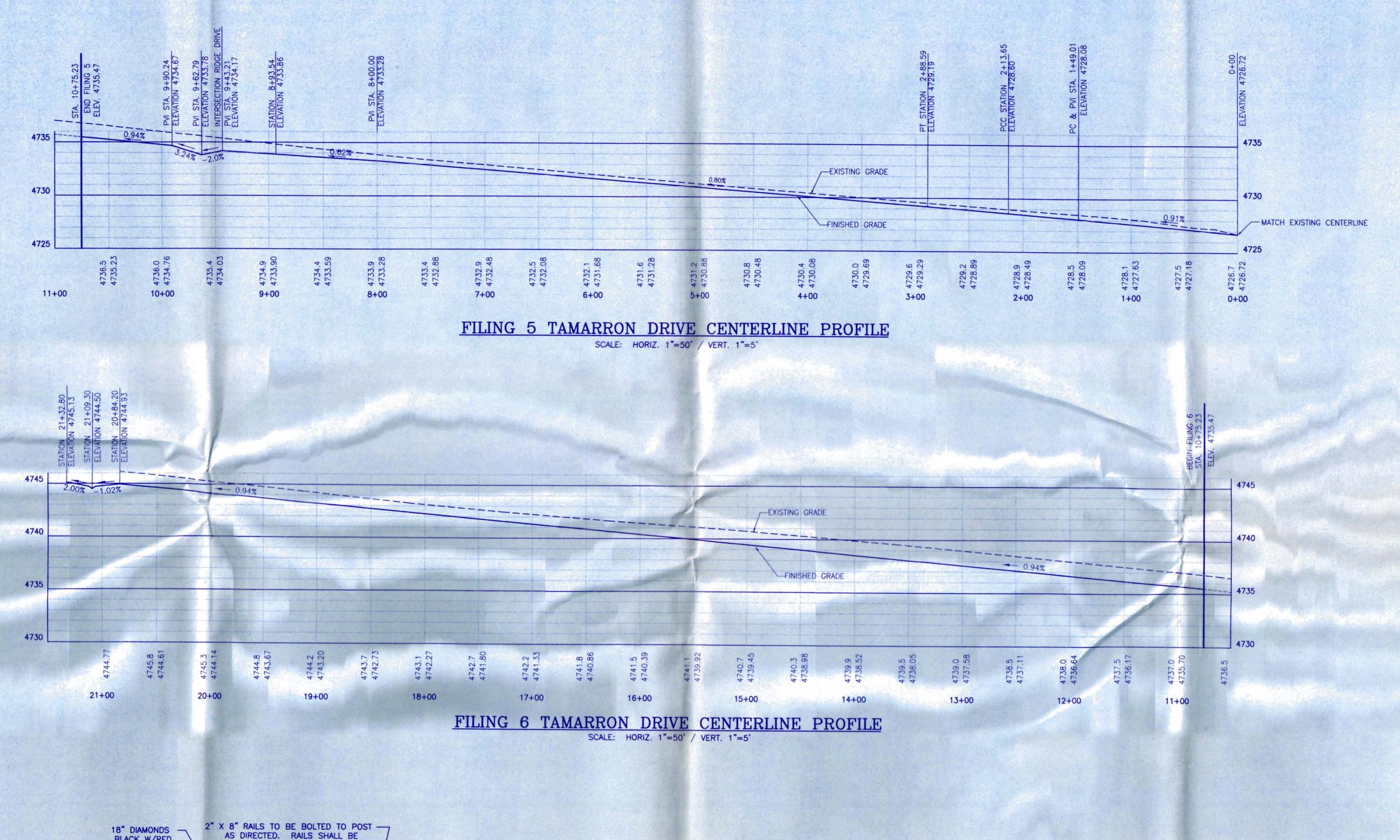
ASSOCIATES

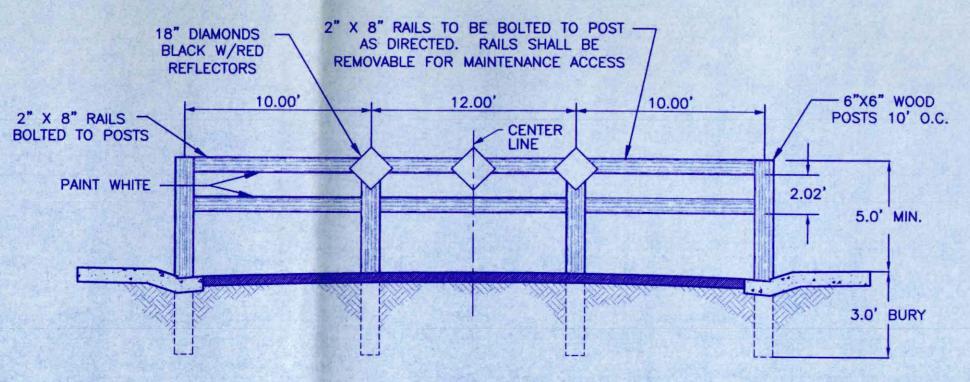
AND

ATKINS

B-105, P.O. I N, COLORADO 8 FAX 970-245-

28 ROAD, SU GRAND JUNC 970-245-66





TYPE III BARRICADE END OF ROAD MARKER

ACC	CEPTANCE OF THESE PLA	CTION FOR ONE YEAR FROM THIS DATE. ANS DOES NOT RELIEVE THE DEVELOPER, FROM CONFORMANCE WITH CITY OF DS AND SPECIFICATIONS".
driving	Y ENGINEER	CITY DEVELOPMENT ENGINEER / DATE

DATE	REVISIONS	BY
03/30/01	REVISIONS PER REVIEW COMMENTS	DDO
04/11/2001	MINOR REVISIONS	DDO
05/01/01	PER FINAL REVIEW COMMENTS	JAH

D L GISTER	ATKINS AND ASSOCIATES, 518 28 ROAD, SUITE B-105, P.O. BOX 2 GRAND JUNCTION, COLORADO 81502	
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SHEET

6A OF

TAMARRON DRIVE CENTERLINE PROFILE

SUBDIVISION,

VIEW

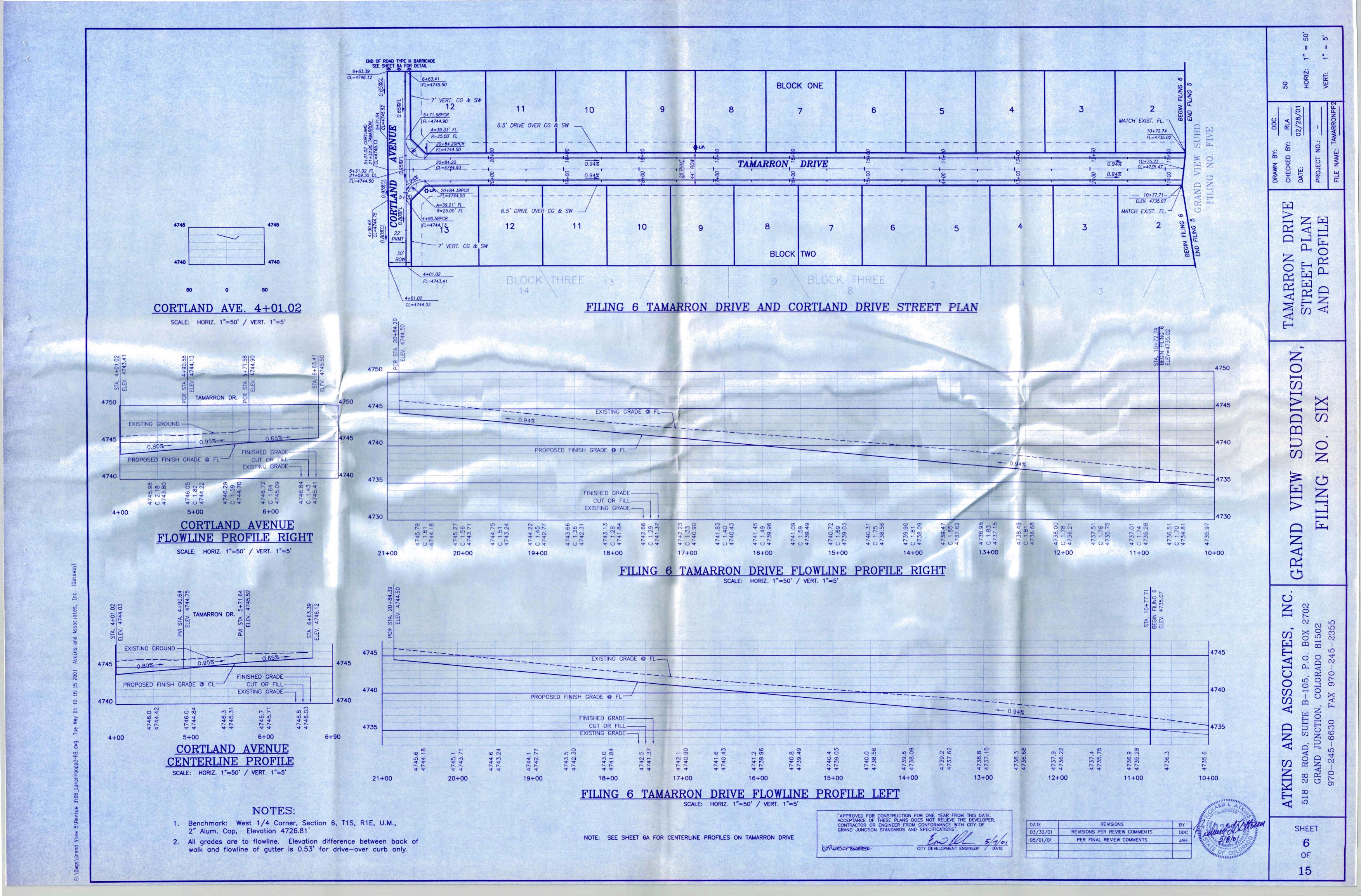
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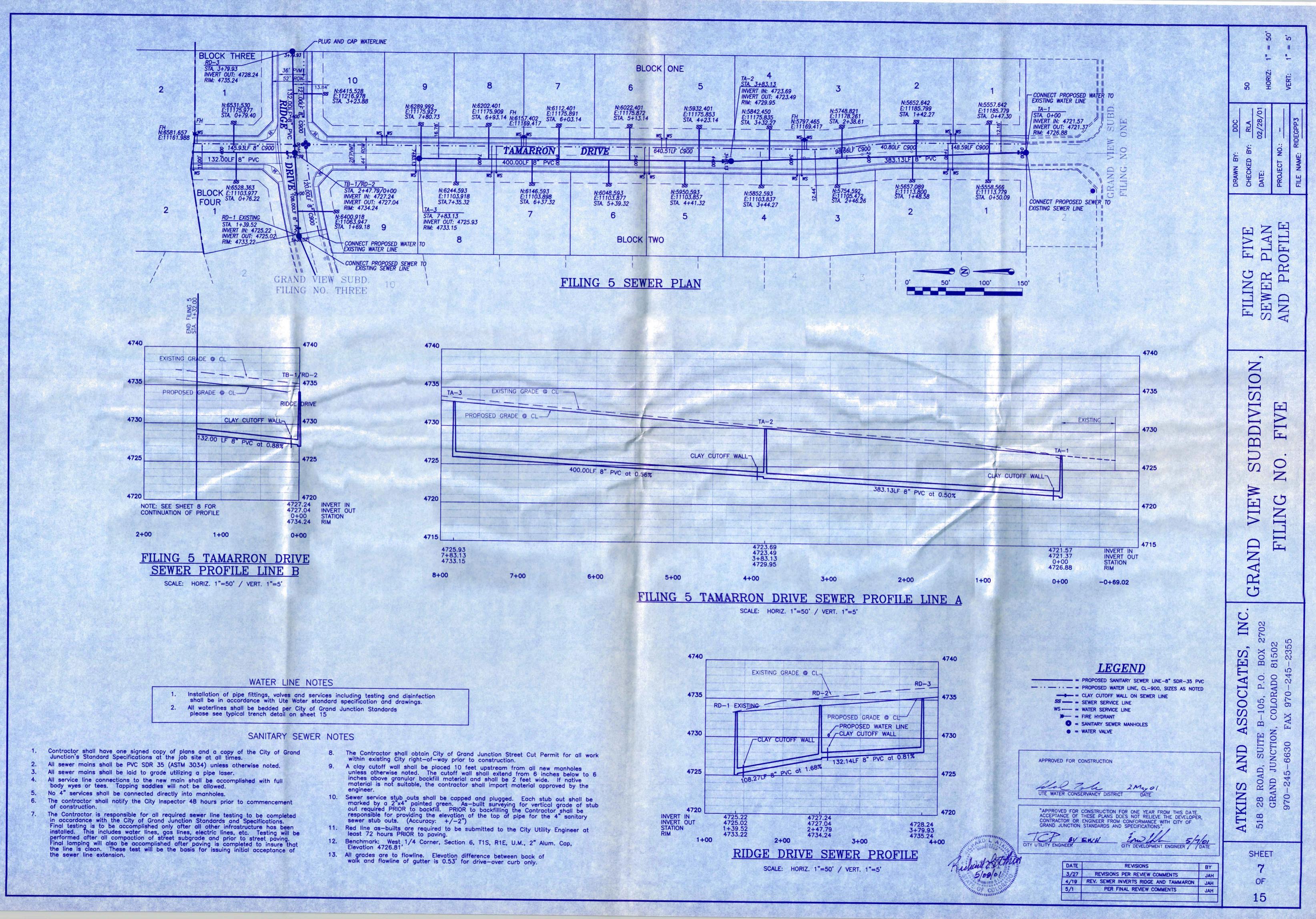
INC

FILING

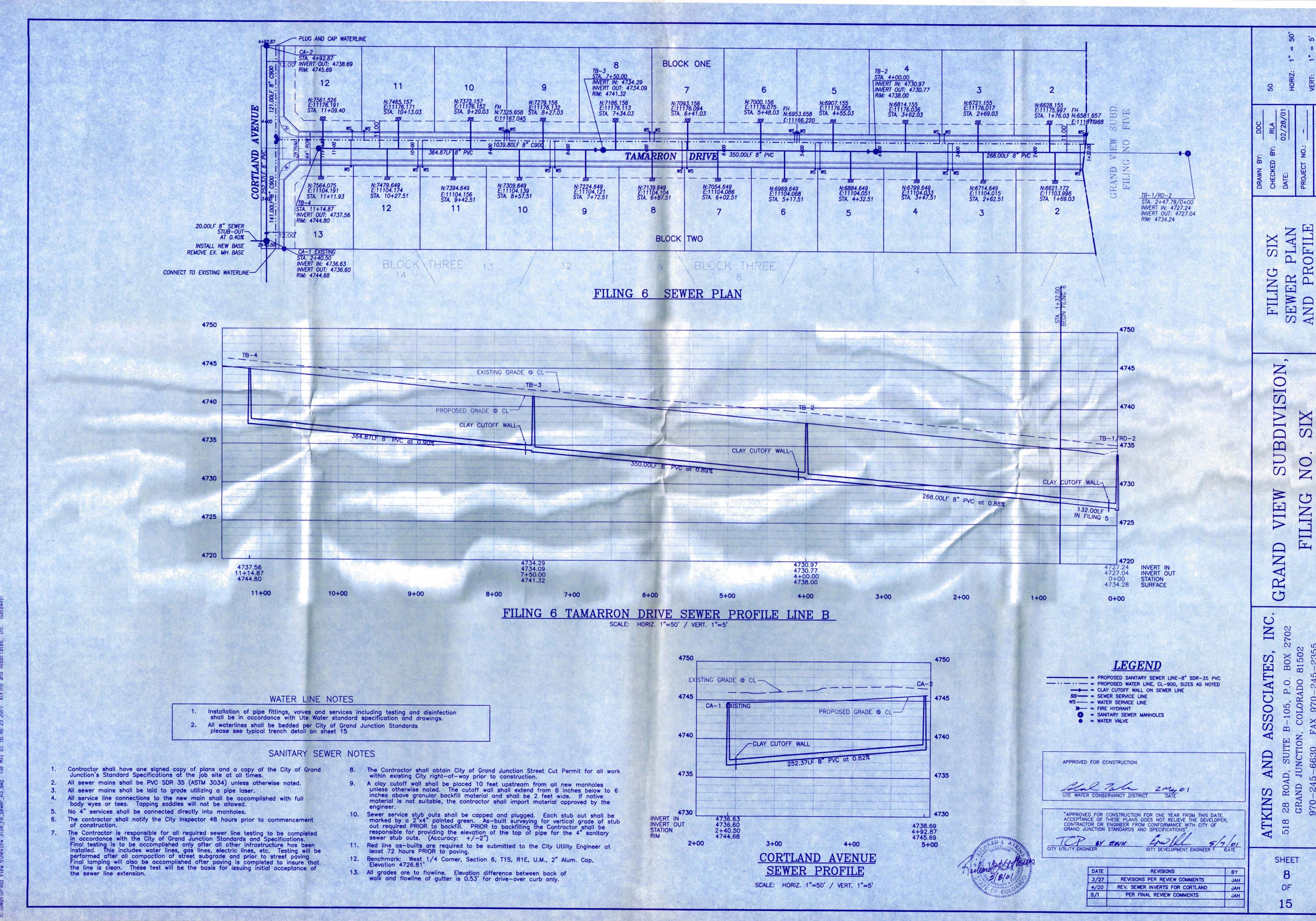
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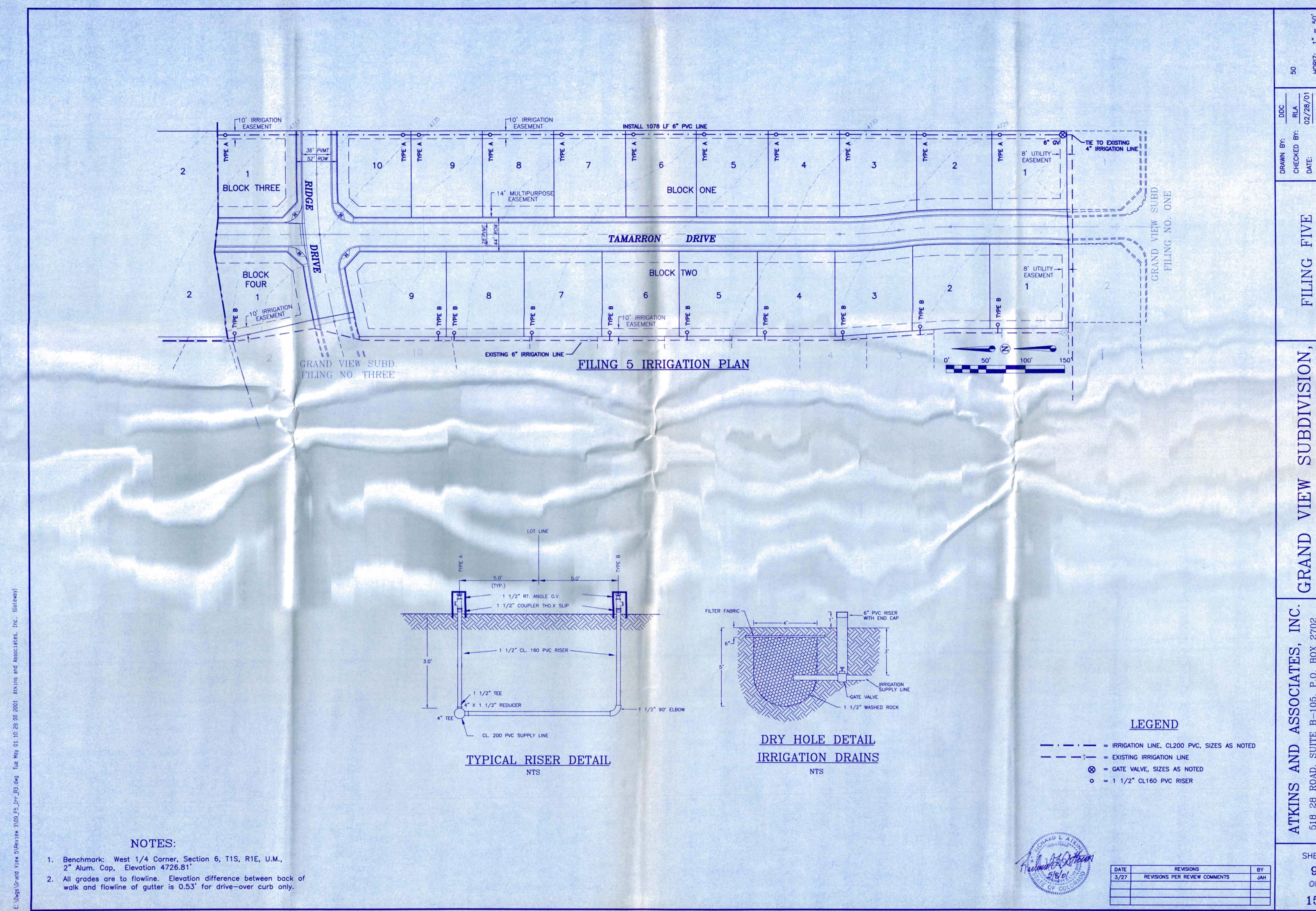
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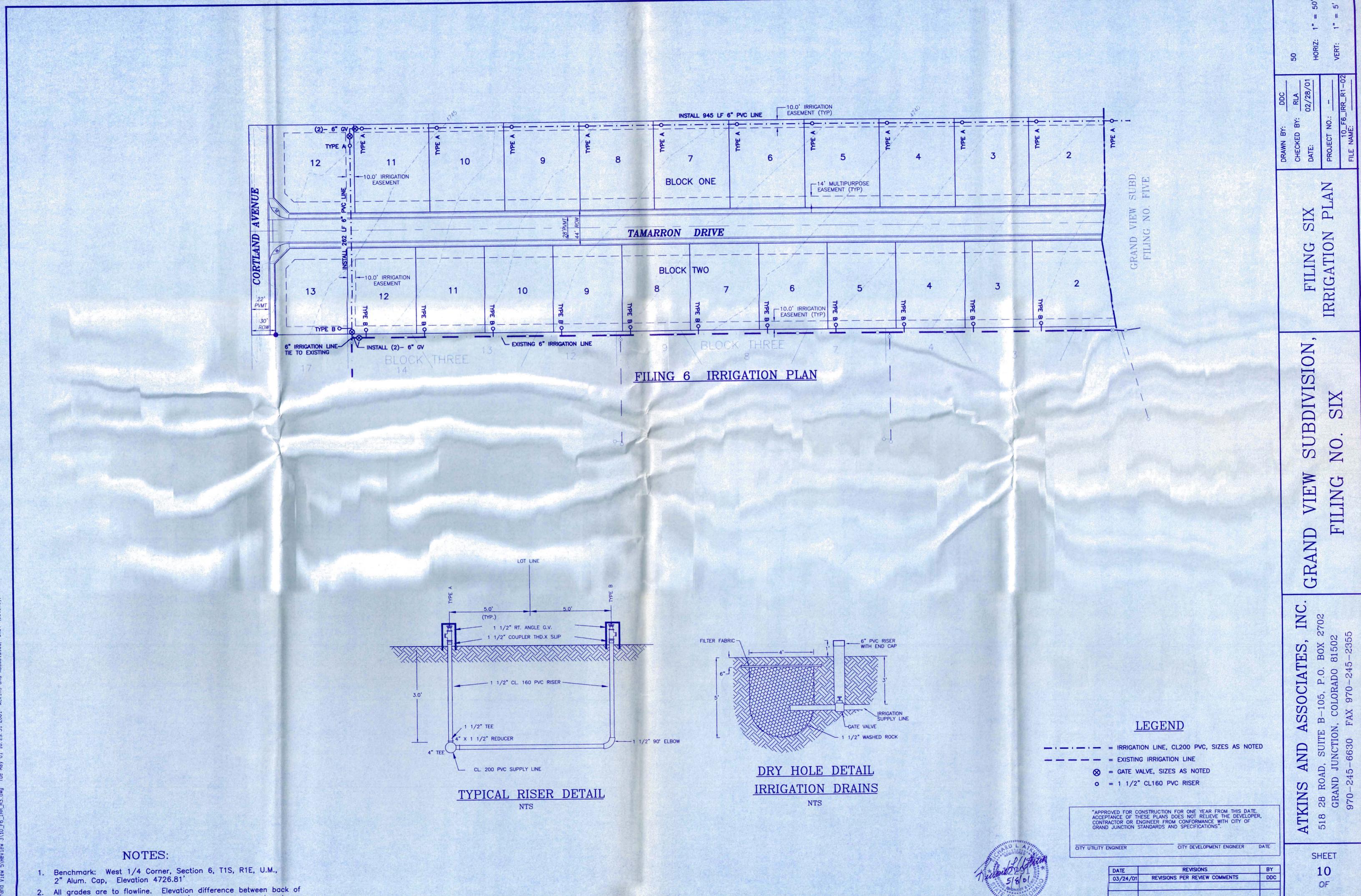
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FILING

SHEET



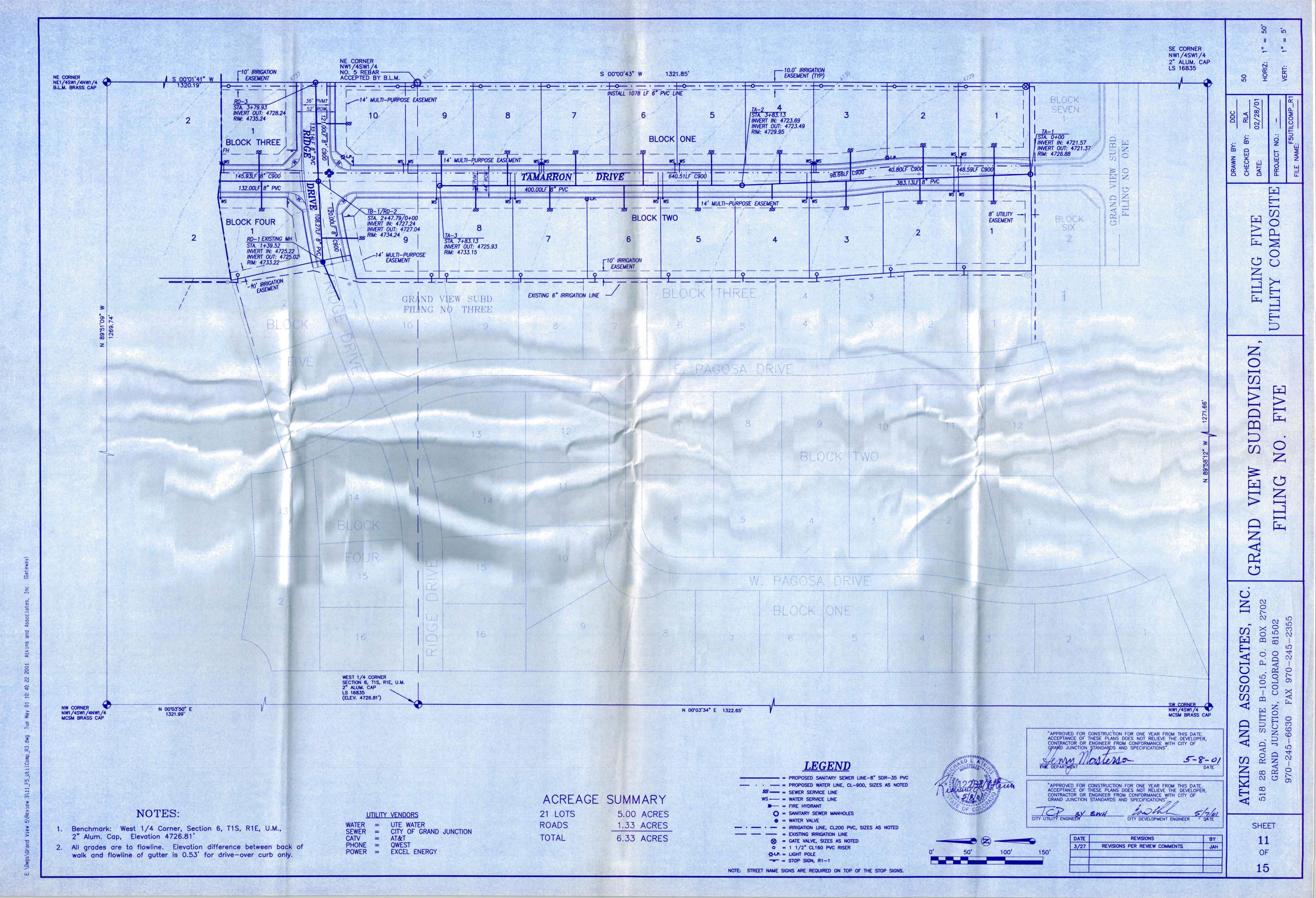
All grades are to flowline. Elevation difference between back of walk and flowline of gutter is 0.53' for drive—over curb only.

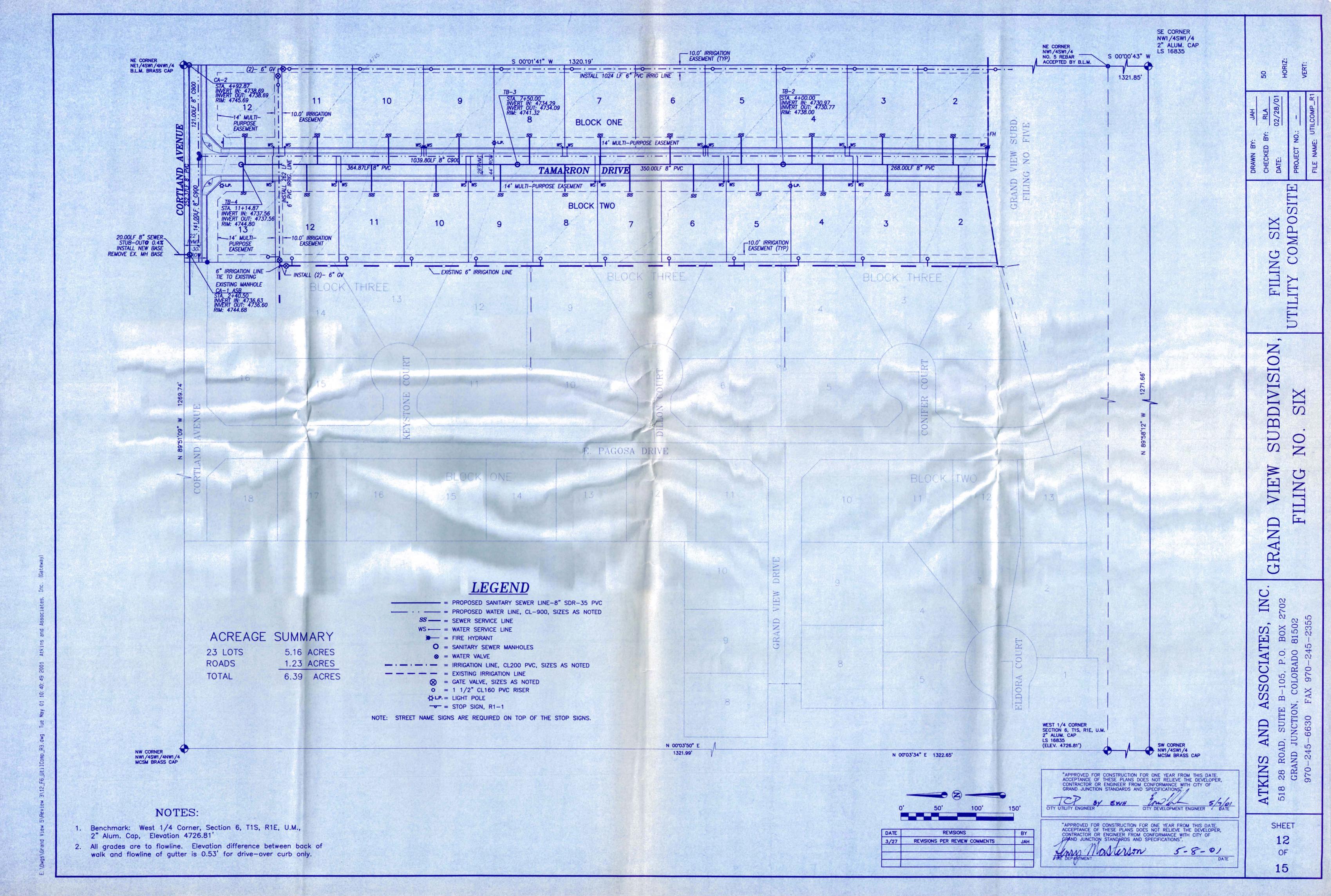
GRAND JUNCTION, 970-245-6630 F.

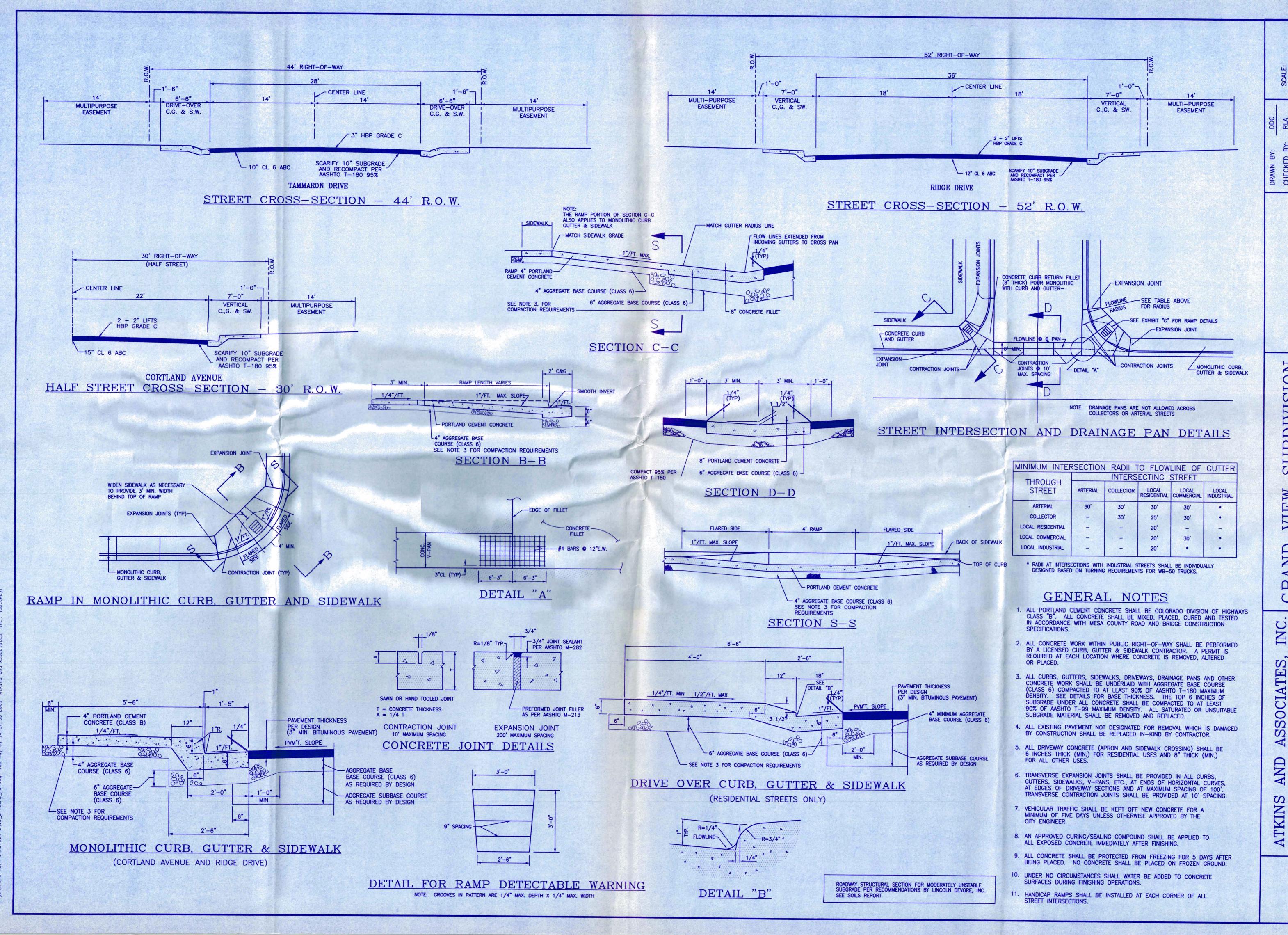
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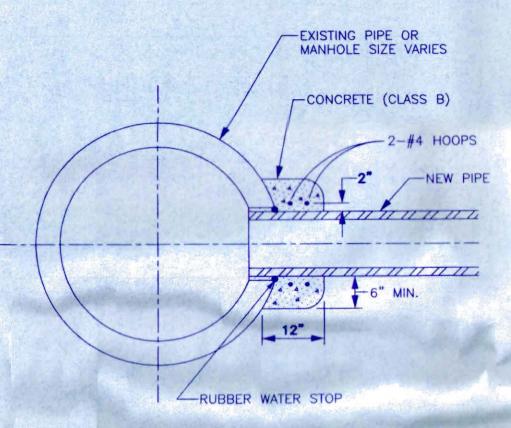
GRAND VIEW SUBDIVISION, FILING NO. FIVE AND SIX

DET.

STREET

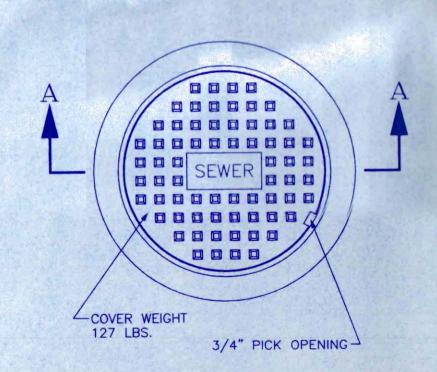
3 28 ROAD, SUITE B-105, P.O. BOX 2702 GRAND JUNCTION, COLORADO 81502 970-245-6630 FAX 970-245-2355

13 of 15 INVERTS SHALL BE FORMED TO PROVIDE A 24" MIN. APPROACH IN LINE WITH EACH PIPE FOR MAINTENANCE EQUIPMENT. SECTION B-B

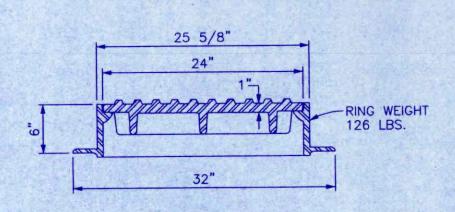


NOTE: IF THE HOLE IN THE EXISTING PIPE OR MANHOLE IS CORED, THE CONNECTION CAN BE MADE BY INSTALLING A FLEXIBLE PIPE TO MANHOLE CONNECTOR ("BOOT") AND THE CONCRETE ENCASEMENT ELIMINATED.

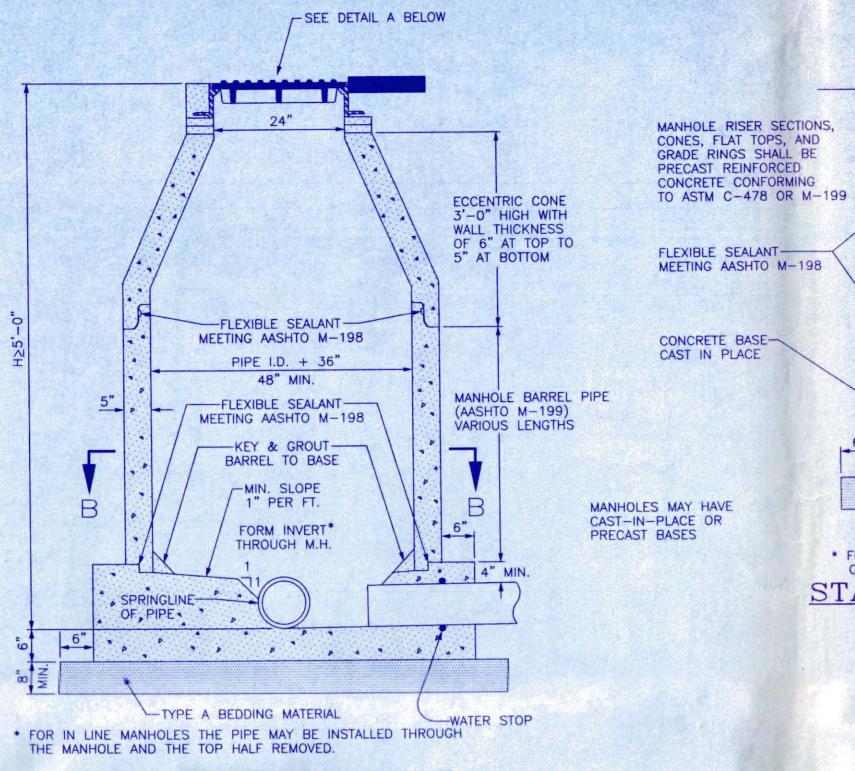
CONNECTION TO EXISTING MANHOLE OR INLET BOX



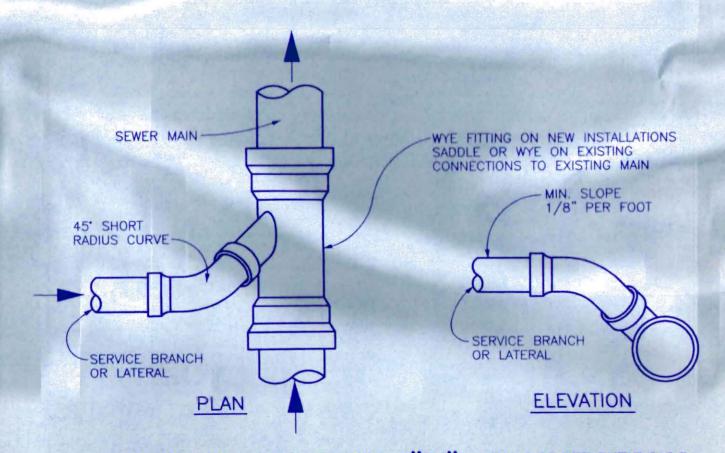
STANDARD CAST IRON MANHOLE RING & COVER



SECTION A-A



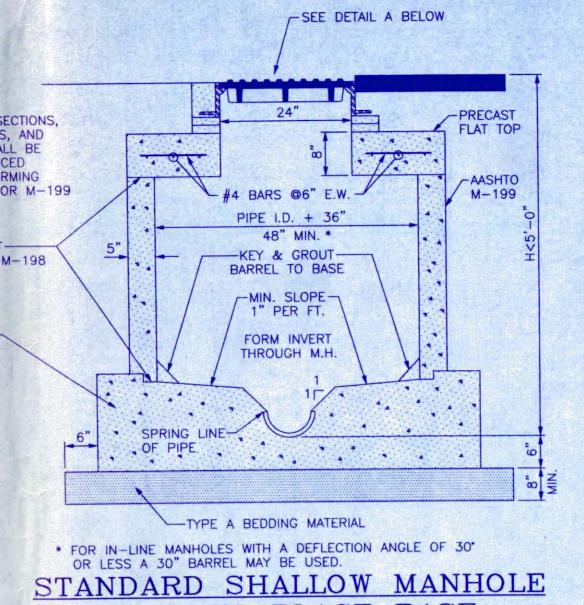
STANDARD MANHOLE CAST-IN-PLACE BASE



TYPICAL SERVICE "Y" CONNECTION

GENERAL NOTES:

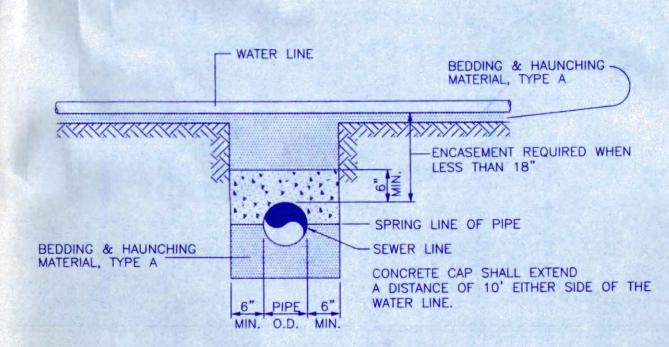
- 1. CONCRETE SHALL BE COLORADO DIVISION OF HIGHWAYS CLASS "B" (SECTION 601.02)
- ALL CEMENT USED IN MORTAR, CONCRETE BASES, GRADE RINGS, RISER SECTIONS, CONES, AND FLAT TOPS, FOR SANITARY SEWER MANHOLES, SHALL BE TYPE V OR MODIFIED TYPE II PORTLAND CEMENT WITH LESS DTHAN 5% TRICALCIUM ALUMINATE.
- 3. MANHOLE RISER SECTIONS, CONES, PLAT TOPS, AND GRADE RINGS SHALL BE PRECAST REINFORCED CONCRETE CONFORMING TO ASTM C-478 OR AASHTO M-199.
- 4. BACKFILL AROUND MANHOLES AND OTHER STRUCTURES SHALL BE PLACED IN 8" MAX. LIFTS AND COMPACTED TO 95% AASHTO T-99.
- 5. ALL WORK SHALL BE IN ACCORDANCE WITH APPROVED PLANS AND CITY SPECIFICATION.
- 6. MANHOLE CONE AND FLAT TOP SECTIONS SHALL BE POSITIONED SUCH THAT THE MANHOLE RING AND COVER IS CENTERED 1' LEFT OR RIGHT OF THE UPSTREAM
- 7. IF THE MANHOLE SECTIONS ARE FURNISHED WITH STEPS THEY SHALL BE INSTALLED IN VERTICAL ALIGNMENT WITH THE RING AND COVER.



CAST-IN-PLACE BASE

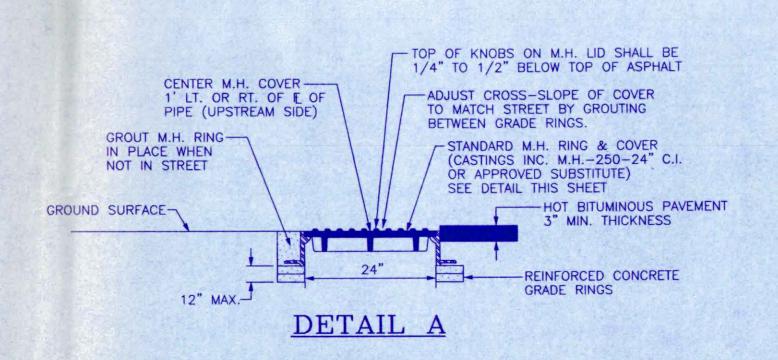
SEE TYPICAL PIPE TRENCH DETAIL FOR COMPACTION #4 BARS LONGITUDINAL AT CORNERS SEWER LINE #3 BARS @ 18" O.C. CONCRETE ENCASEMENT SHALL EXTEND 10' EITHER SIDE OF WATER LINE.

WATER LINE BELOW SEWER LINE



WATER LINE ABOVE SEWER LINE

CONCRETE ENCASEMENT **DETAILS**



CPLACE WITH HOT BITUMINOUS— VEMENT (GRADING C) MATCH CISTING THICKNESS (3" MIN.)	
STORE SURFACE OF ORIGINAL GRADE	12" MIN. PAVEMENT CUT LINE
T-99 95% IMPROVED 90% UNIMPROVED 00% UNIMPROVED	EXISTING PAVEMENT C.D.O.H. CLASS 6 AGG. BASE COURSE SAME THICKNESS AS EXISTING (6" MIN.) COMPACTED TO 95% AASHTO T-180 EARTH OR PIT RUN BACKFILL, PLACE &
AUM COMPACTION PER AASHTO 90% 90% 90% 7	COMPACT IN 12" MAXIMUM LIFTS. SLOPE OR SUPPORT TRENCH SIDES PER OSHA STANDARDS BEDDING & HAUNCHING MATERIAL, TYPE A

-SEE DETAIL A BELOW

FLEXIBLE SEALANT
MEETING AASHTO M-198

-CUT PIPE FLUSH WITH INSIDE WALL AND GROUT EDGE OF HOLE

GROUT ANNULAR SPACE-

-FORM INVERT

NOTE: DROP MANHOLE SHALL BE PROVIDED WHERE SEWER ENTERS M.H. 2'-0" OR

-FLOWABLE FILL-100 psi (UNLESS OTHERWISE SPECIFIED)

SEE CONNECTION

MORE ABOVE LOWEST INVERT OF MANHOLE

IF DROP IS LESS THAN-4' ELIMINATE UPPER

ELBOW AND USE A

45° ELBOW AT LOWER

TYPICAL TRENCH DETAIL

0.D. OF PIPE + 12" MIN. TO 18" MAX.

-GRANULAR STABILIZATION MATERIAL,
TYPE B REQUIRED IN UNSTABLE TRENCH

BOTTOM ONLY. THICKNESS TO BE DETERMINED BY THE ENGINEER

USE CONSTRUCTION FABRIC WHERE

DIRECTED BY THE ENGINEER

PERCENT BY WEIGHT PASSING SQUARE MESH SIEVES SIEVE PIPE BEDDING & HAUNCHING GRANULAR STABILIZATION PIT RUN AGGREGATE (TO BE MATERIAL (SCREENED OR USED WHERE SPECIFIED OR (TYPE A) CRUSHED ROCK TYPE B) DIRECTED BY THE ENGINEER 100 8 INCH ____ 2 INCH 100 ---____ 1 INCH 100 ___ ---30 MAX 15 MAX NO 4 NO 200 20 MAX ALL BACKFILL MATERIAL SHALL BE PLACED FULL WIDTH IN 12" MAX.

LIFTS AND COMPACTED TO THE MIN. RELATIVE DENSITIES SHOWN

NOTE: NATIVE MATERIAL MAY BE USED IN LIEU OF GRANULAR BEDDING & HAUNCHING MATERIAL IF APPROVED BY THE CITY ENGINEER AND THE NATIVE MATERIAL IS IN COMPLIANCE WITH SIZE REQUIREMENTS FOR "TYPE A".

ITAR A S SIX TYPE A BEDDING MATERIAL DROP MANHOLE PRECAST BASE

ECCENTRIC CONE

3'-0" HIGH WITH

WALL THICKNESS

OF 6" AT TOP TO 5" AT BOTTOM

MANHOLE BARREL PIPE

-FLEXIBLE PIPE TO

MANHOLE CONNECTOR

(AASHTO M-199) VARIOUS LENGTHS

VE VIE FILIN GRAN

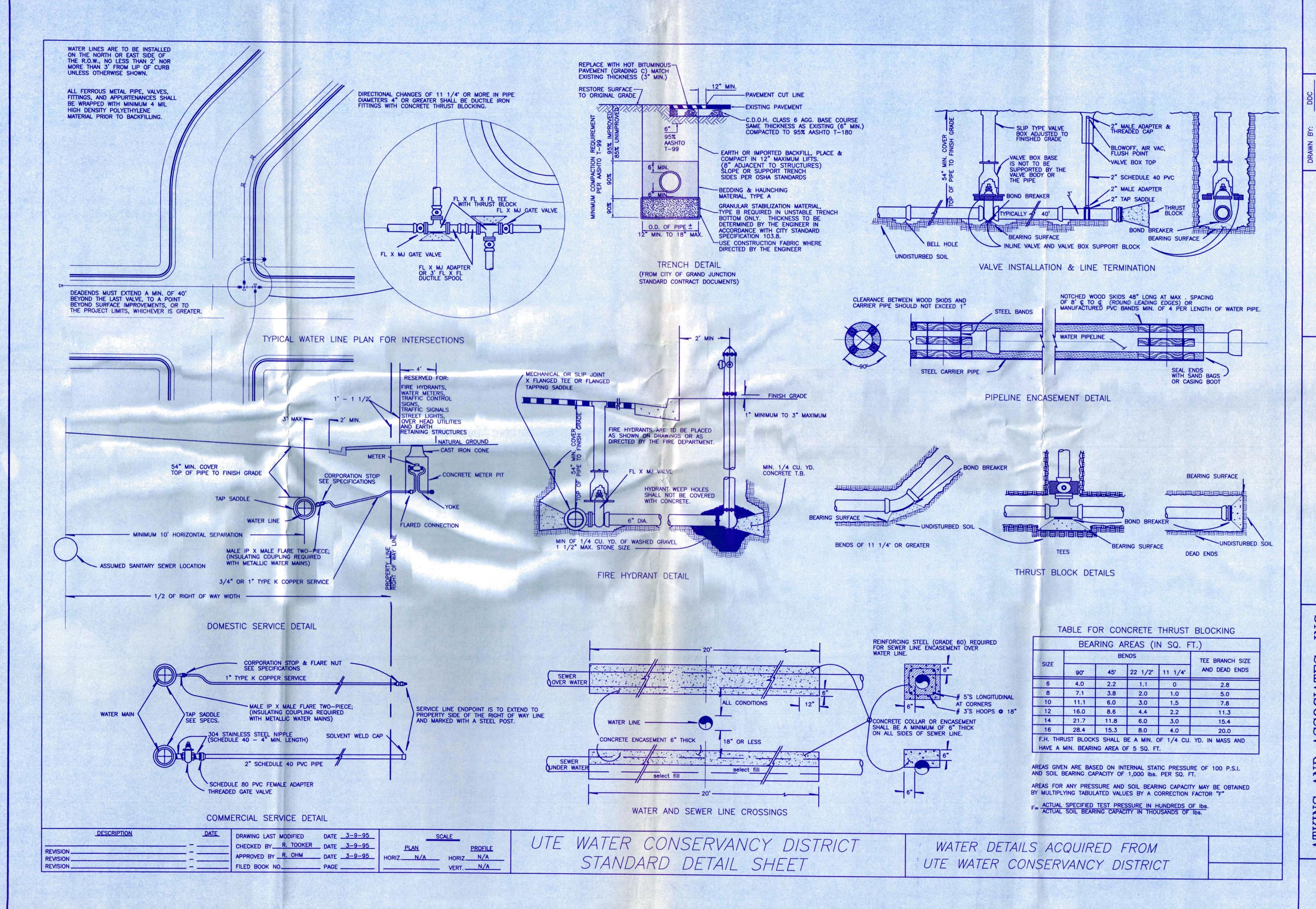
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2702 Z ASSOCIATES . в-105, Р.о. N, СОLORADO FAX 97 AD, SUITE JUNCTION, AND 28 ROAD, GRAND JU

> 51 SHEET

> > 15

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ZINS AND ASSOCIATES, INC 28 ROAD, SUITE B-105, P.O. BOX 2702 GRAND JUNCTION, COLORADO 81502

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