

SURVEYOR'S CERTIFICATE I, Mark E. Babbitt, do hereby certify that I am a Registered Professional Land Surveyor in the State of Utah, and that I hold Certificate No. 166484 in accordance with Title 58 Chapter 22, Professional Engineers and Land Surveyors Licensing Act. I also do hereby certify that The Chalets at Ski Lake Phase 7, A Cluster Subdivision in Weber County, Utah has been correctly drawn to the designated scale and is a true and correct representation of the following description of lands included in said subdivision, based on data compiled from records in the Weber County Recorder's Office, and of a survey made on the ground in accordance with Section 17-23-17. Monumented Lot corners have been set as shown on this drawing. also certify that all the lots within The Chalets at Ski Lake Phase 5, A Cluster Subdivision the frontage and area requirements of the Weber County Zoning Ordinance. Signed this day of Suppendent AND 2017 166484 License No. OWNER'S DEDICATION North 1/4 corner of -Section 24, T6N, R1E, I, the undersigned owner of the herein described tract of land, do hereby set apart and SLB&M, U.S. Survey, Found subdivide the same into lots and streets as shown on the plat and name this tract The Chalets Weber County 3 1/2" at Ski Lake Phase 7, a Cluster Subdivision and do hereby: dedicate to public use all those Brass Cap Monument, parts or portions of said tract of land designated as streets, the same to be used as public Good Condition, 0.1' below thoroughfares, also grant and convey to the subdivision lot (unit) Owners Association, all those asphalt dated 1991 parts or portions of said tract of land designated as Common Areas to be used for recreational and open space purposes for the benefit of each lot (unit) Owners Association member in common with all others in the subdivision and grant and dedicate to Weber County a perpetual Open Space Right and Easement on and over the Common Areas to quarantee to Weber County that the Common Areas remain open and undeveloped except for approved recreational, parking and open space purposes, and also grant and dedicate a perpetual right and easement over, upon and under the lands designated hereof as public and private utility, storm water detention ponds drainage easements, slope easements and canal maintenance easement, the same to be used for the installation, maintenance and operation of public and private utility service lines, storm drainage facilities, irrigation canals or for the perpetual preservation of water channels in their natural state whichever is applicable as may be authorized by governing authority with no buildings or structures being erected within such easements Dedicate, grant and convey to Weber County, Utah, or its designee, all those parts or portions of said tract of land designated as parks the same to be used as public open space. *, 2012*. Signed this day of ి Valley Enterprise Investment Company, LLC. ్ Ray Bowden - President State of County of On the , 2012, personally appeared before me, Ray Bowden who day of being by me duly sworn did say that he is President of Valley Enterprise Investment Company, LLC. and that said instrument was signed in behalf of said Corporation by a resolution of its Board of Directors and Ray Bowden acknowledged to me that said Corporation executed the same. Residing at: A Notary Public commissioned in Utah Commission Expires: Print Name BOUNDARY DESCRIPTION A part of the Northeast Quarter of Section 23, Township 6 North, Range 1 East, Salt Lake Base and Meridian, U.S. Survey: Beginning at the Northeast corner of Lot 42 of The Chalets at Ski Lake Phase 6 a Cluster Subdivision in Weber County, which point is 543.52 feet North 89°38'27" West along the Section line, and 639.03 feet South 0°21'33" West from the Northeast Corner of said Section 23; and running thence along the Southerly boundary lines of The Chalets at Ski Lake Phase 4 and Phase 2 the following seven (7) courses: South 64°35'30" East 558.70 feet, South 44°24'47" East 299.29 feet, South 26°08'20" West 221.18 feet. North 67°07'56" West 141.41 feet, Southwesterly along the arc of a 234.00 foot radius curve to the right a distance of 132.30 feet (Central Angle is 32°23'35" and Long Chord bears South 41°30'49" West 130.54 feet). Southwesterly along the arc of a 441.00 foot radius curve to the left a distance of 38.01 feet (Central Angle is 4°56'18" and Long Chord bears South 55°14'27" West 38.00 feet), and South 61°02'58" East 217.90 feet to the Westerly right of way line of Snow Basin Road; thence following said right of way line Southwesterly along the arc of a 205.28 foot radius curve to the left a distance of 134.61 feet (Central Anale is 37°34'17" and Long Chord bears South 10°08'12" West 132.22 feet) to the North line of Samarel Family Invest Co. LLC parcel; thence following said Samarel parcel the following four (4) courses: South 89°45'15" West 9.99 feet, Southwesterly along the arc of a 767.46 foot radius curve to the left a distance of 331.58 feet (Central Angle is 24°45'15" and Long Chord bears South 77°22'38" West 329.00 feet), South 65°00'00" West 50.00 feet. Southwesterly along the arc of a 664.32 foot radius curve to the right a distance of 220.95 feet (Central Angle is 19°03'24" and Long Chord bears South 74°31'42" West 219.94 feet) to the West line of said Samarel parcel; thence along said West parcel line South 0°48'23" West 201.52 feet to the North line of Nord Investment Co. parcel: thence following said Nord parcel North 89°11'37" West 476.43 feet: thence North 0°48'23" East 25.00 feet: thence South 89°11'37" East 451.43 feet, thence North 0°48'23" East 221.51 feet: thence North 23°10'38" West 60.00 feet; thence Northeasterly along the arc of a 465.00 foot radius curve to the left a distance of 101.98 feet (Central Angle is 12°33'57" and Long Chord bears North 60°32'23" East 101.78 feet); thence North 35°44'35" West 174.84 feet; thence South 79°36'04" West 135.95 feet; thence North 88°37'56" West 130.00 feet; thence South 20°07'51" West 156.83 feet: thence North 40°15'49" West 184.82 feet: thence North 47°49'40" East 140.00 feet: thence North 77°30'13" East 194.13 feet: thence North 40°35'38" East 276.07 feet; thence North 5°09'15" West 111.88 feet; thence North 74°05'42" West 181.13 feet to the Easterly boundary line of said Chalets at Ski Lake Phase 6; thence following said easterly boundary line the following five (5) courses: North 27°15'33" East 225.07 feet, Southeasterly along the arc of a 405.00 foot radius curve to the right a distance of 47.80 feet (Central Angle is 6°45'47" and Long Chord bears South 59°21'34" East 47.78 feet, South 55°58'40" East 30.75 feet, North 34°01'19" East 60.00 feet, and North 25°24'30" East 137.44 feet to the point of beginning. Contains 696,678 sq. ft. or 15.994 acres. WEBER WEBER COUNTY SURVEYOR COUNTY RECORDER I hereby certify that the Weber County Surveyor's Office has reviewed this plat for mathematical correctness, section NTRY NO._ _FEE PAID __FILED FOR RECORD AND corner data, and for harmony with the lines and monuments PECORDED on record in the County offices. The approval of this plat by _ IN BOOK____ OF OFFICIAL the Weber County Surveyor does not relieve the Licensed Land . 2012. RECORDS, PAGE____ RECORDED

Surveyor who executed this plat from the responsibilities and/or liabilities associated therewith. Signed this

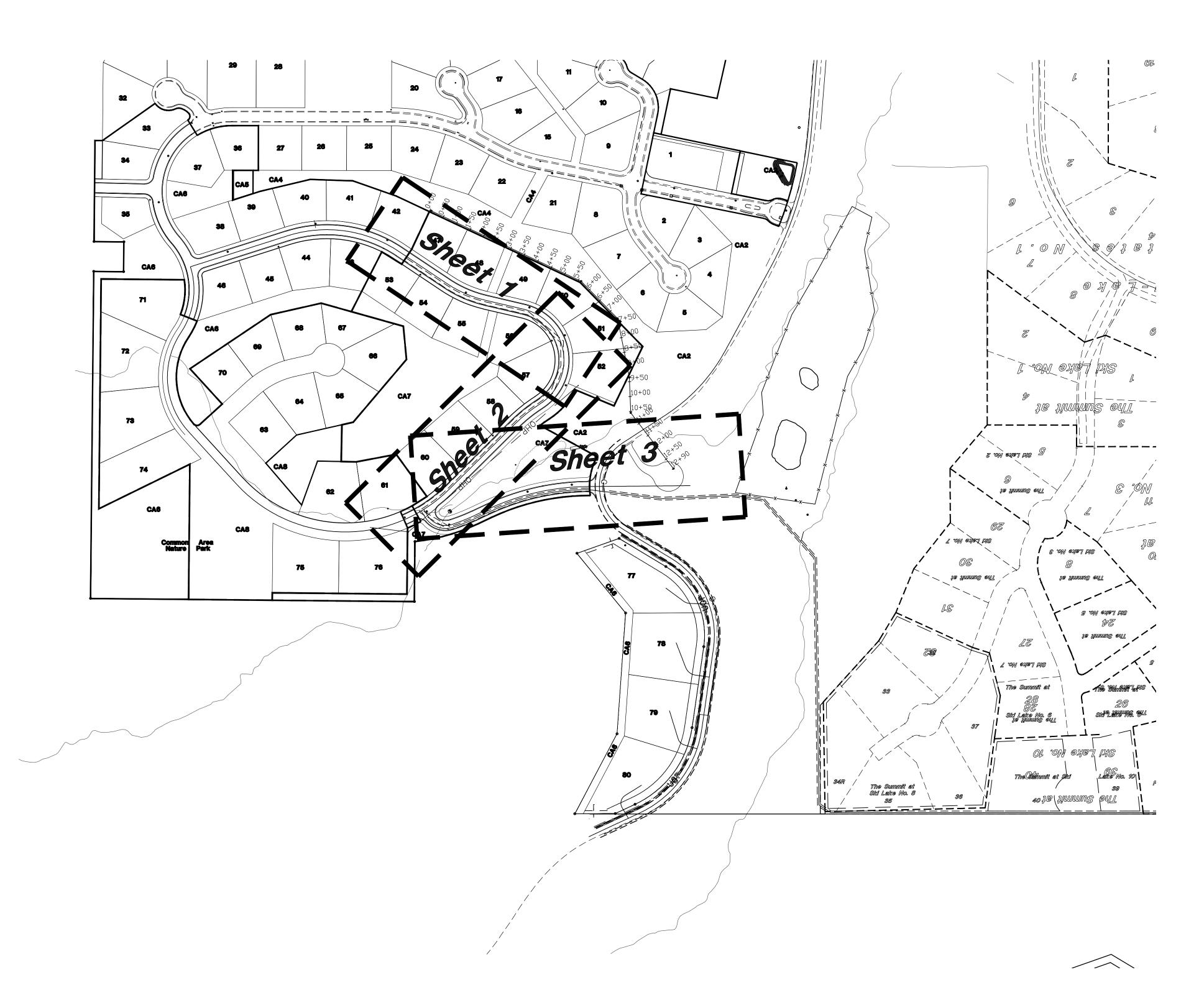
Signature

, 2012. day of

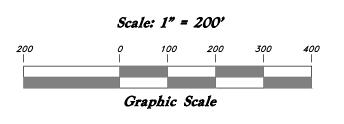
WEBER COUNTY RECORDER

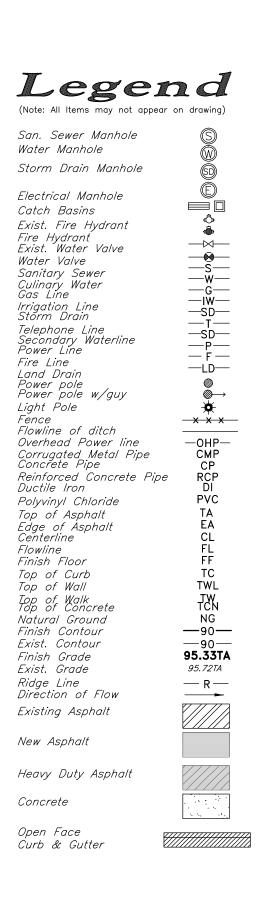
DEPUTY

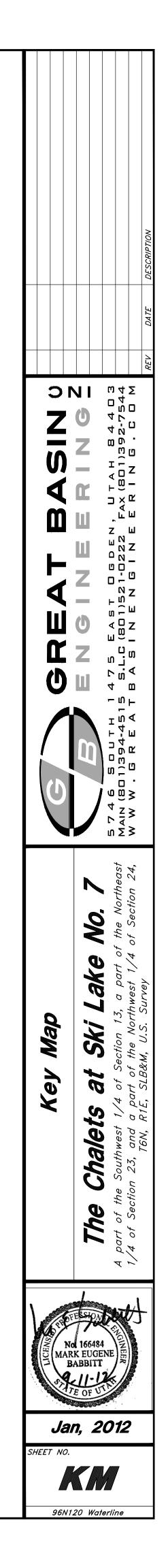
96N120 PH 6 SUBDIVISION PLAT

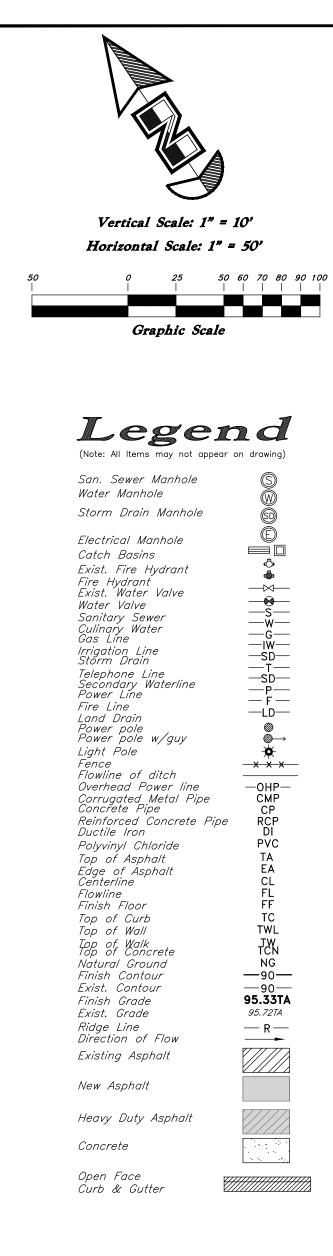


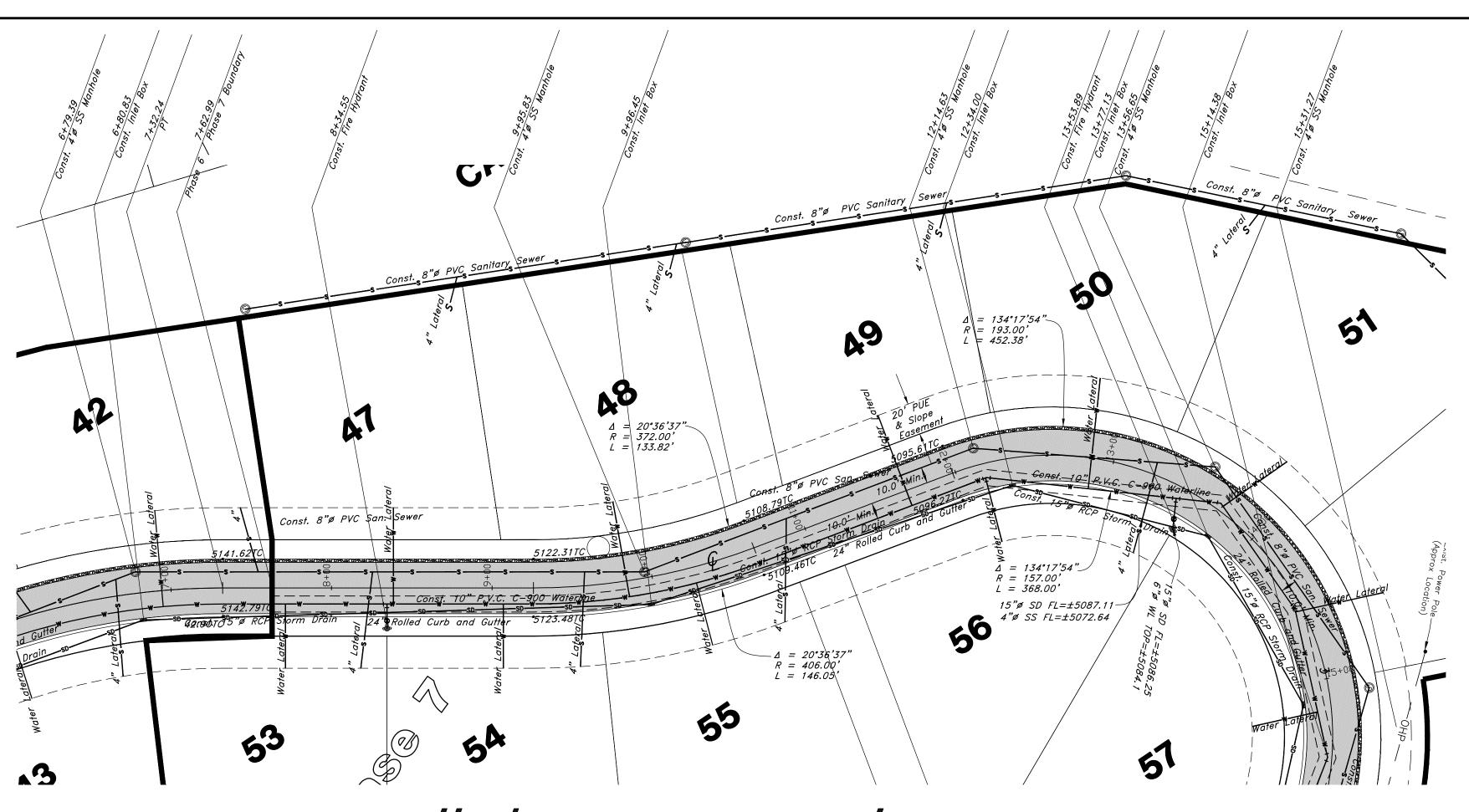


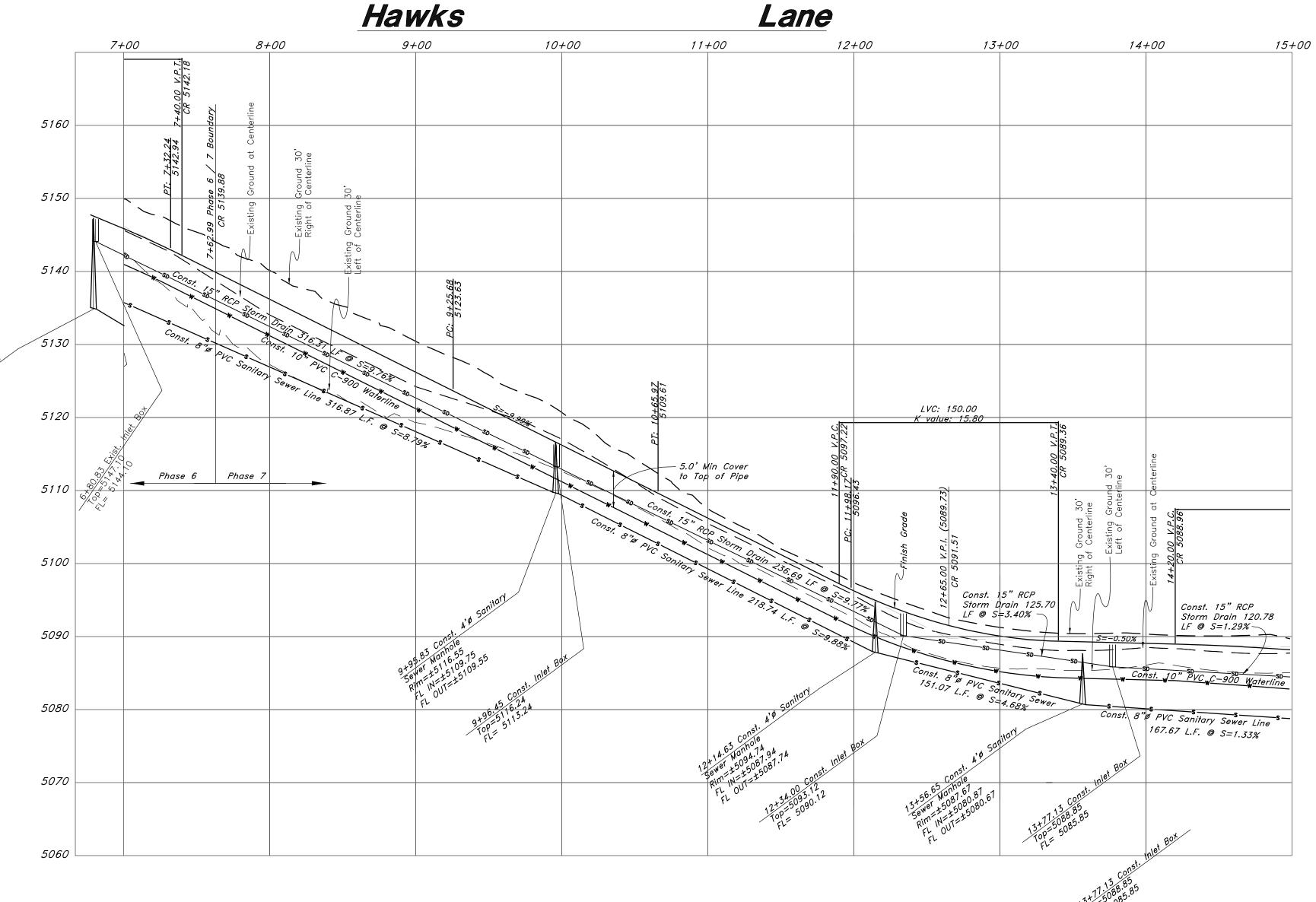




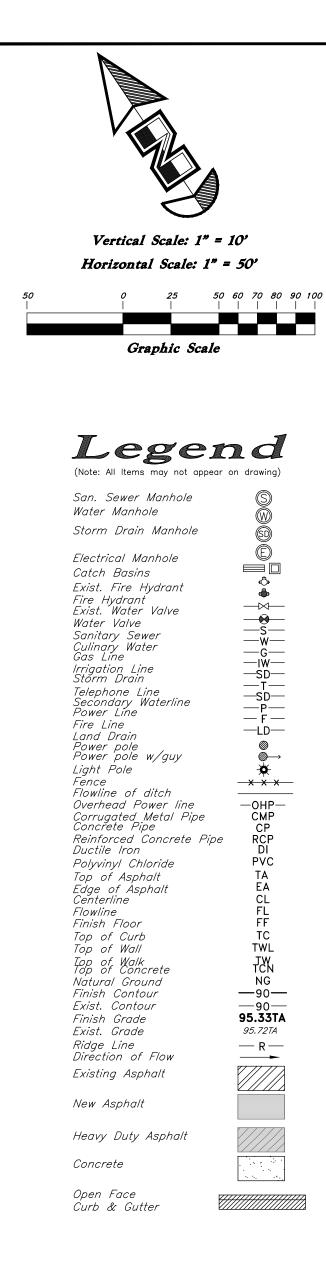


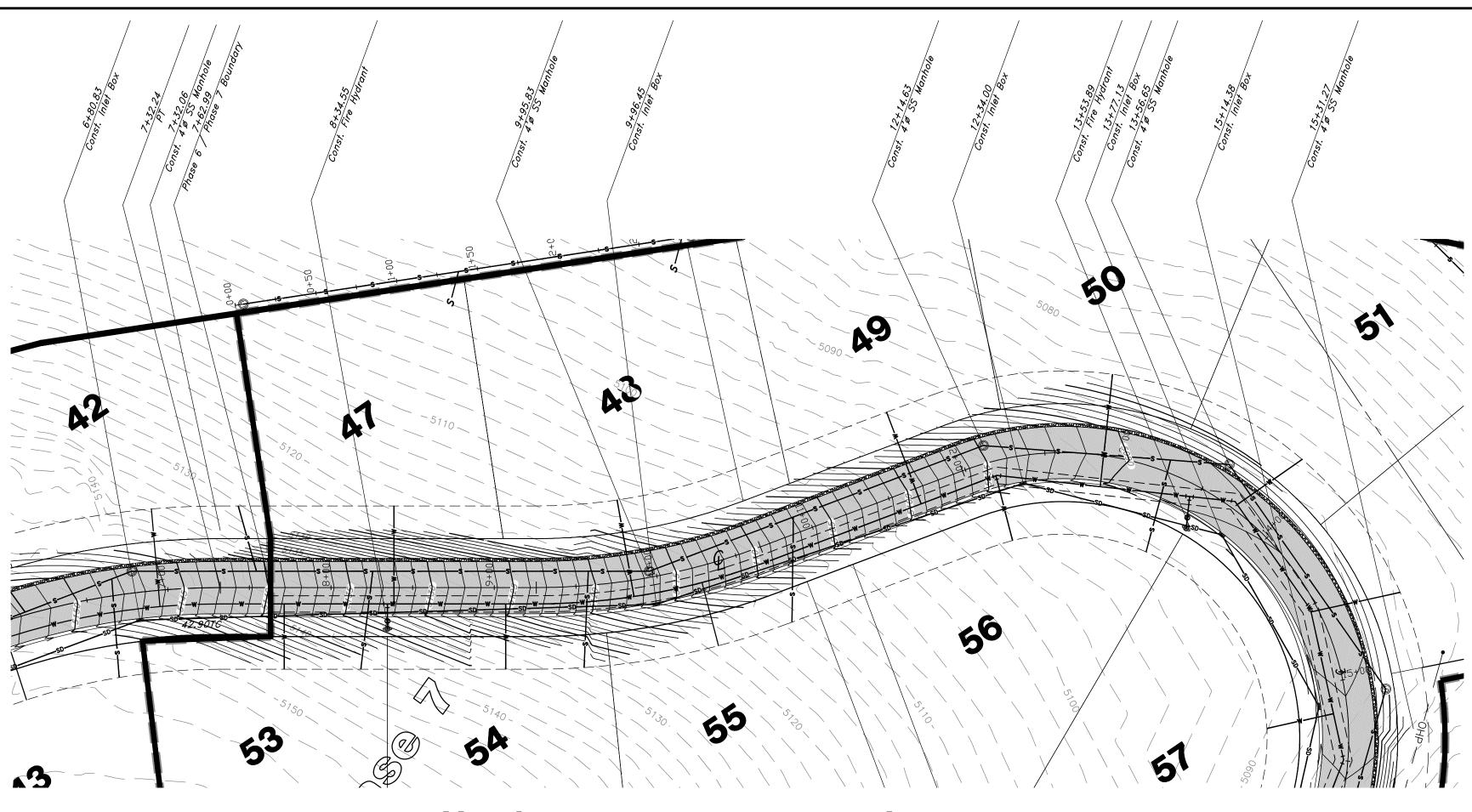


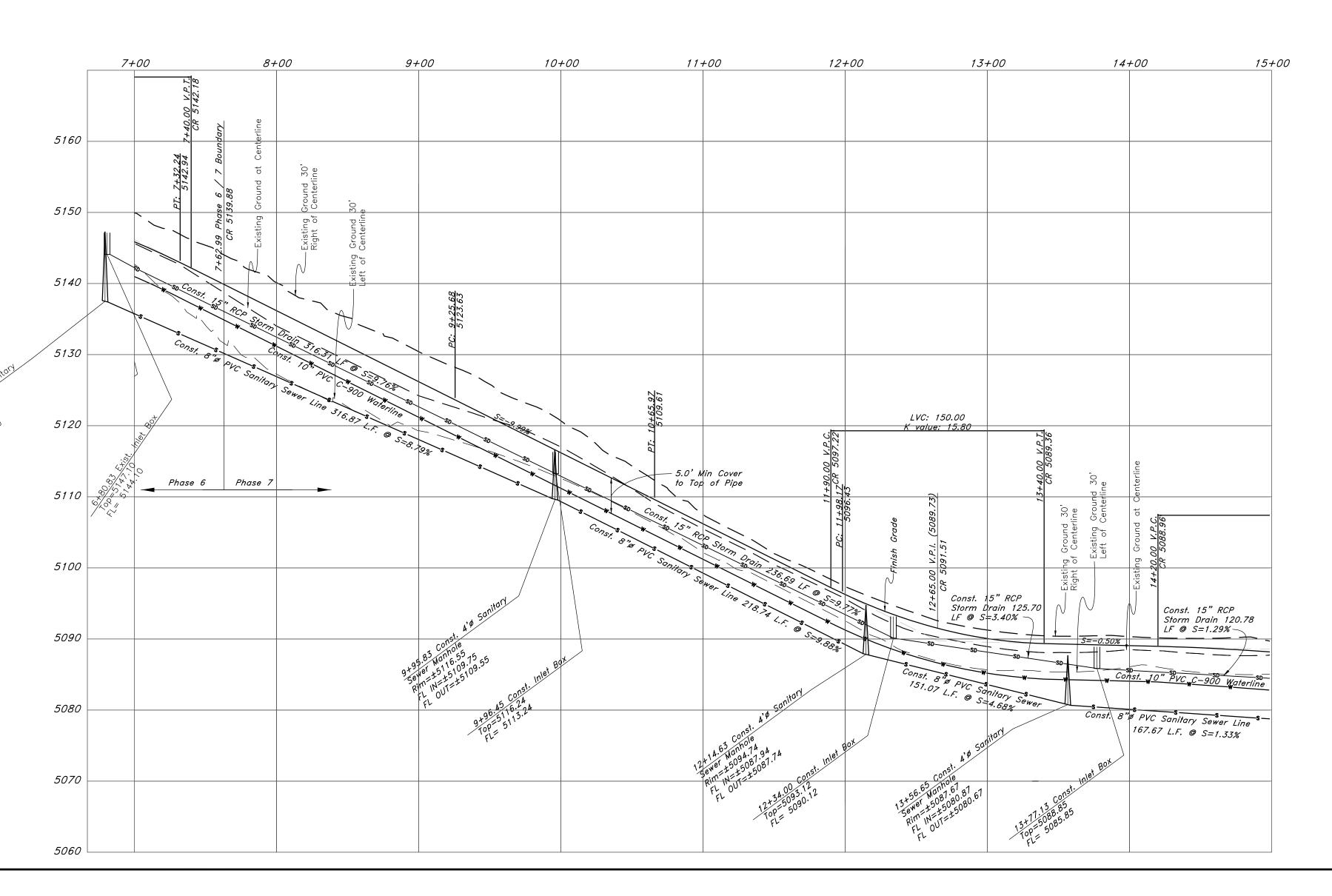




			DATE DESCRIPTION
GREAT BASIN	B E N G I N E E R I N G C	5746 SOUTH 1475 EAST OGDEN, UTAH 84403 Main (801)394-4515 S.L.C (801)521-0222 FAX (801)392-7544 W W W . G R E A T B A S I N E N G I N E E R I N G . C O M	REV
Plan / Profile (Utility)	The Chalets at Ski Lake No. 7	A part of the Southwest 1/4 of Section 13, a part of the Northeast 1/4 of Section 23, and a part of the Northwest 1/4 of Section 24,	T6N, R1E, SLB&M, U.S. Survey
Not 166484 MARK EUGENE BABBITT Jan, 2012 SHEET NO.			





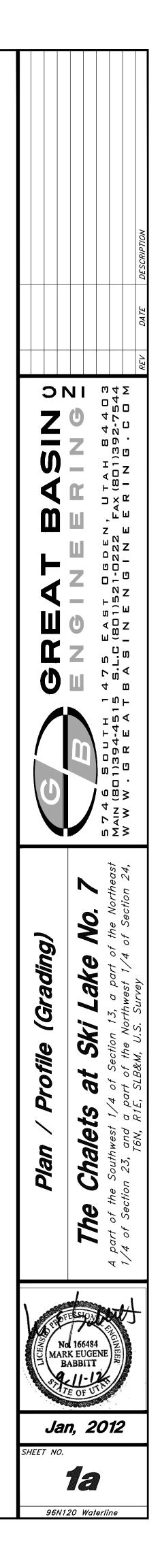


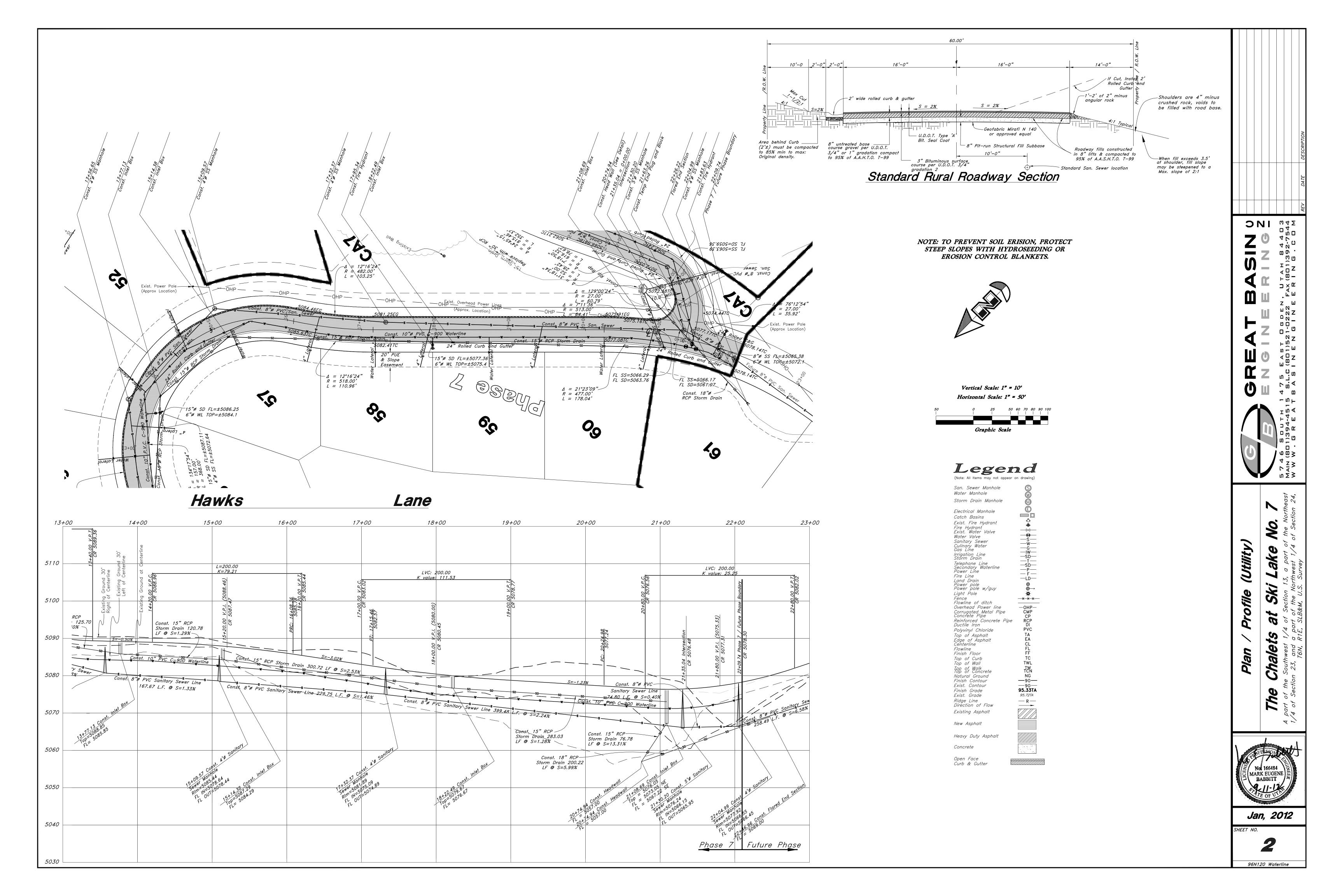
Hawks

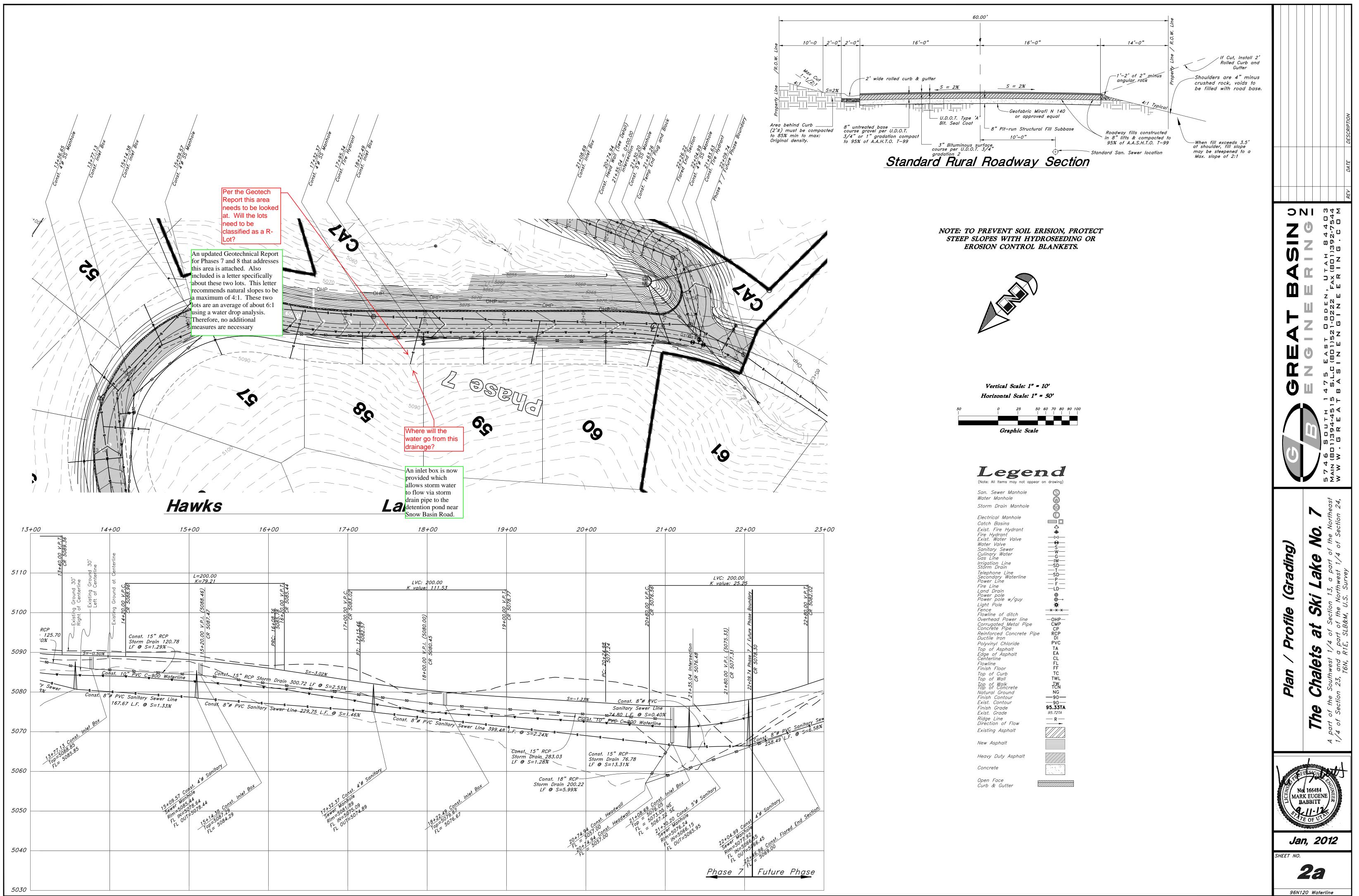
Lane

Benchmark: Monument at Intersection of Quail Lane and Meadow Lark Lane Elevation: 5022.34

NOTE: TO PREVENT SOIL ERISION, PROTECT STEEP SLOPES WITH HYDROSEEDING OR EROSION CONTROL BLANKETS.

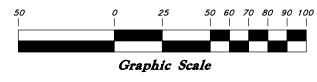








Vertical Scale: 1" = 10' Horizontal Scale: 1" = 50'



(Note: All Items may not appear on drawing)

San. Sewer Manhole Water Manhole Storm Drain Manhole (E) Electrical Manhole Catch Basins Ô Exist. Fire Hydrant Fire Hydrant Exist. Water Valve Exist. Water Valve Exist. Water Valve Water Valve Sanitary Sewer Culinary Water Gas Line Irrigation Line Storm Drain Telephone Line Secondary Waterline Power Line Fire Line Land Drain Power pole Power pole Power pole Power pole Power pole Power pole Fence Flowline of ditch Overhead Power line Corrugated Metal Pipe Concrete Pipe Reinforced Concrete Pipe Ductile Iron Polyvinyl Chloride $\neg \bowtie$ * → × × × → OHP→ CMP CP RCP DI PVC TA Polyvinyl Chloride TA Top of Asphalt Edge of Asphalt Centerline Flowline Finish Floor Top of Curb TWL TWL NG 90 90 95.33TA 95.727A R R Top of Wall Top of Walk Top of Concrete Natural Ground Finish Contour Exist. Contour Finish Grade Exist. Grade Exist. Grade Ridge Line Direction of Flow Existing Asphalt New Asphalt Heavy Duty Asphalt Concrete Open Face Curb & Gutter

How was the sizing – of these pipes determined? What are the flows they are taking? See attached Storm

Water Study for calcs on these two pipes.

200 = 21+ Intersection 0+24.93

04 22, 00 En

Futu

6.8

1171

5030

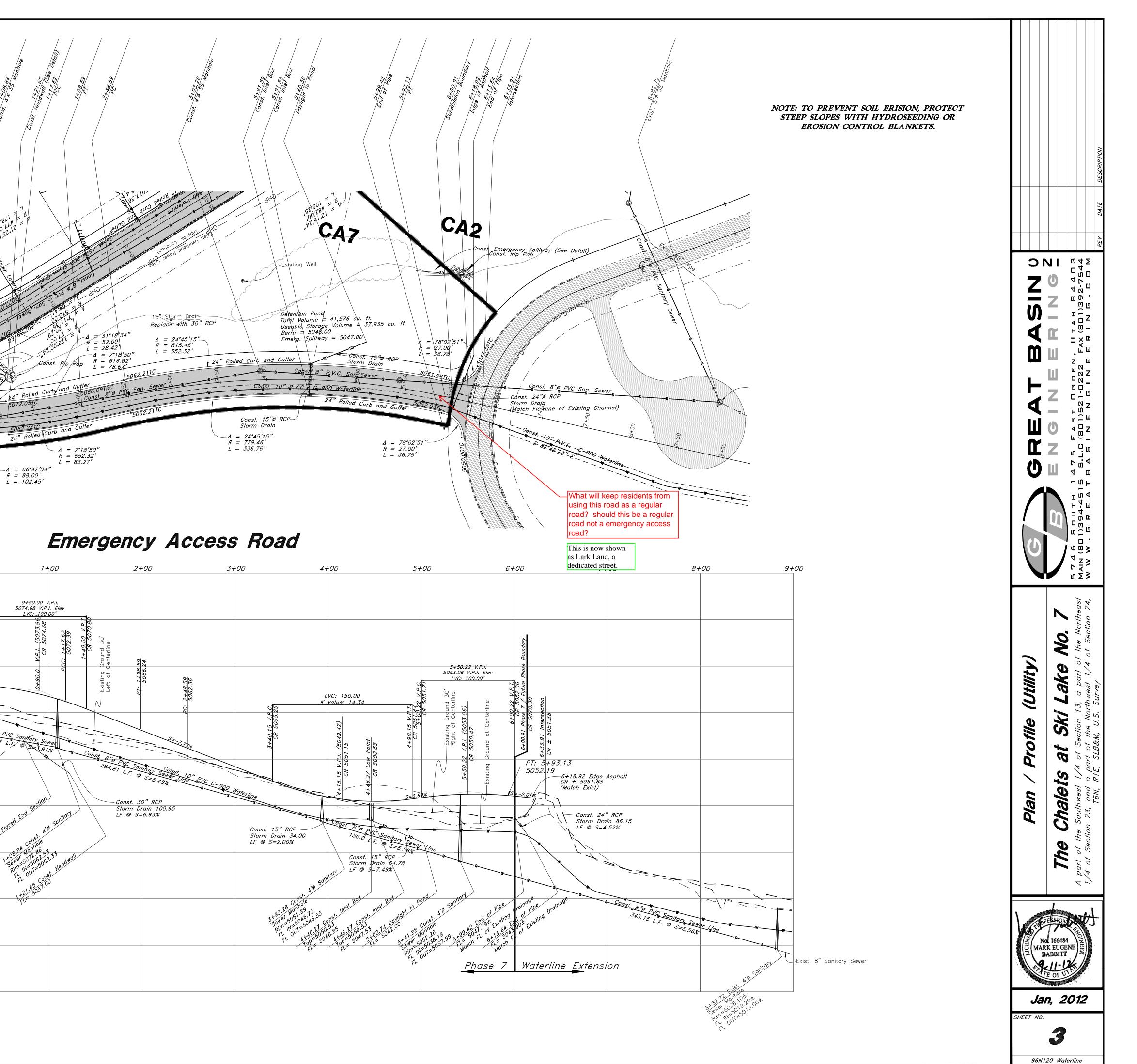
5020

5010

CA7

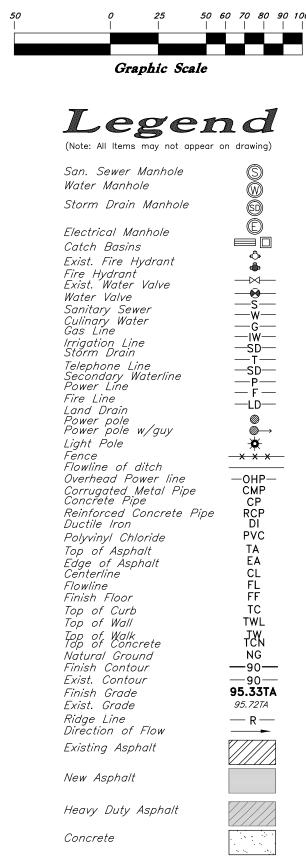
0+10.91 \$ \$ \$ \$ \$ \$

00

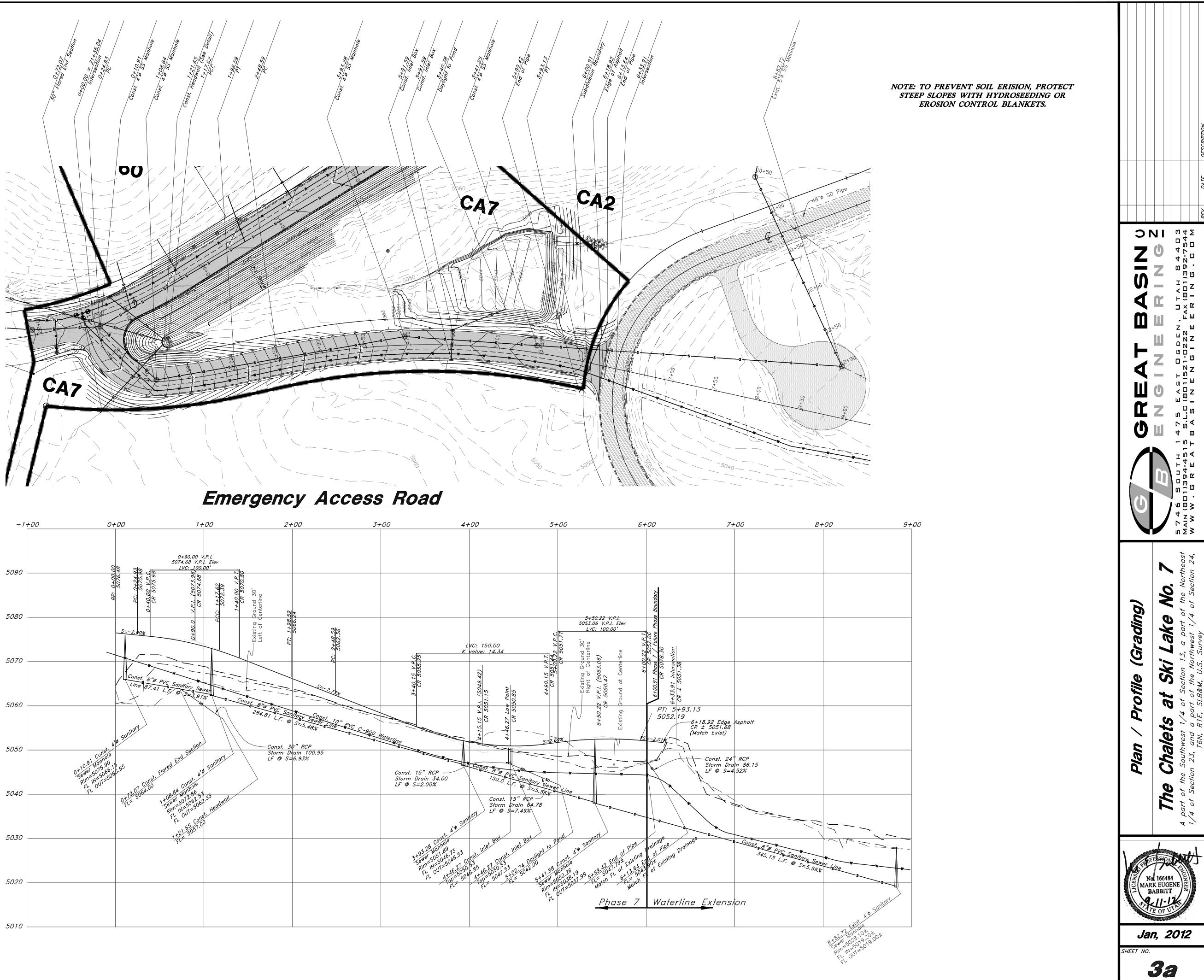


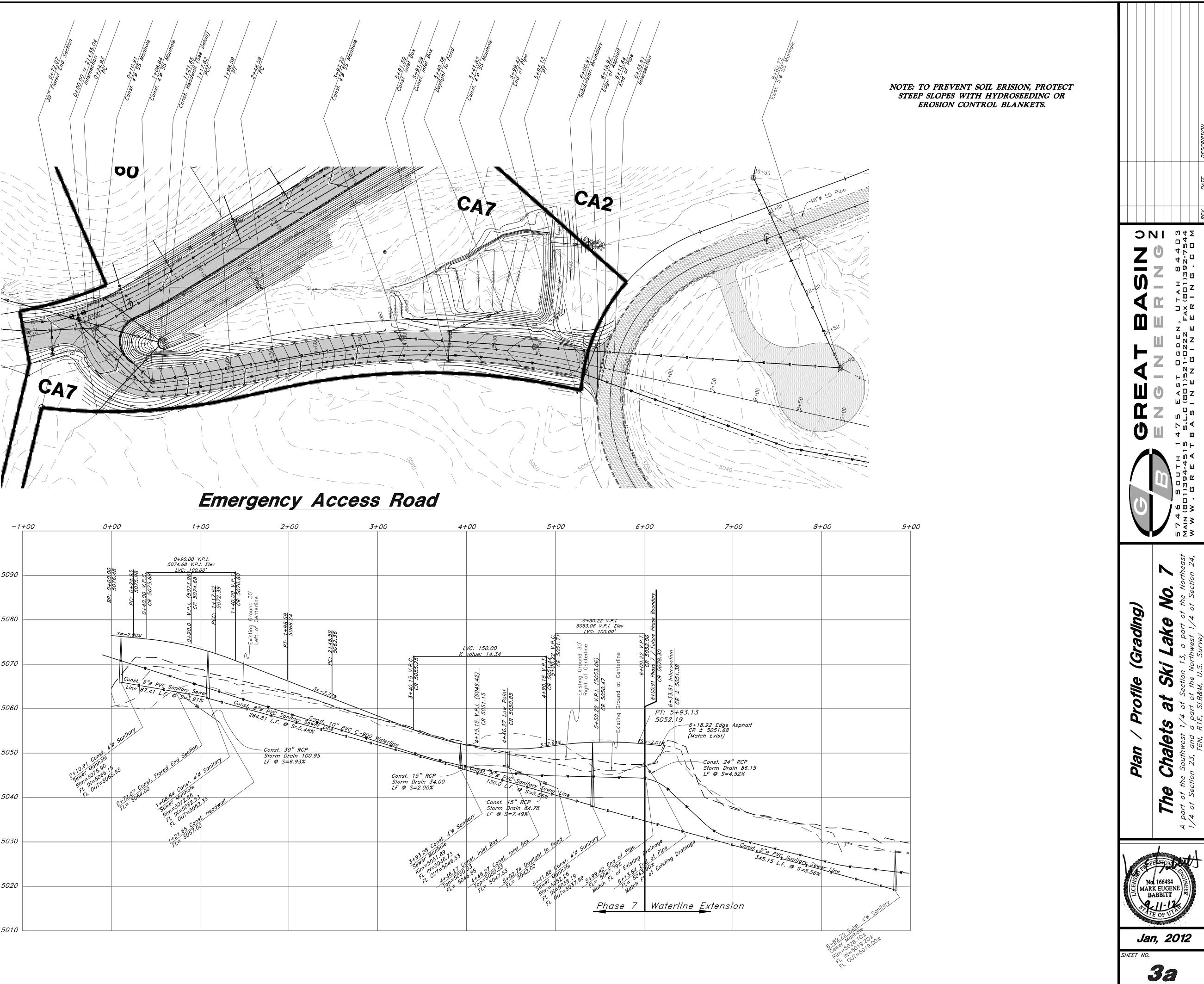


Vertical Scale: 1" = 10' rizontal Scale: 1" = 50'

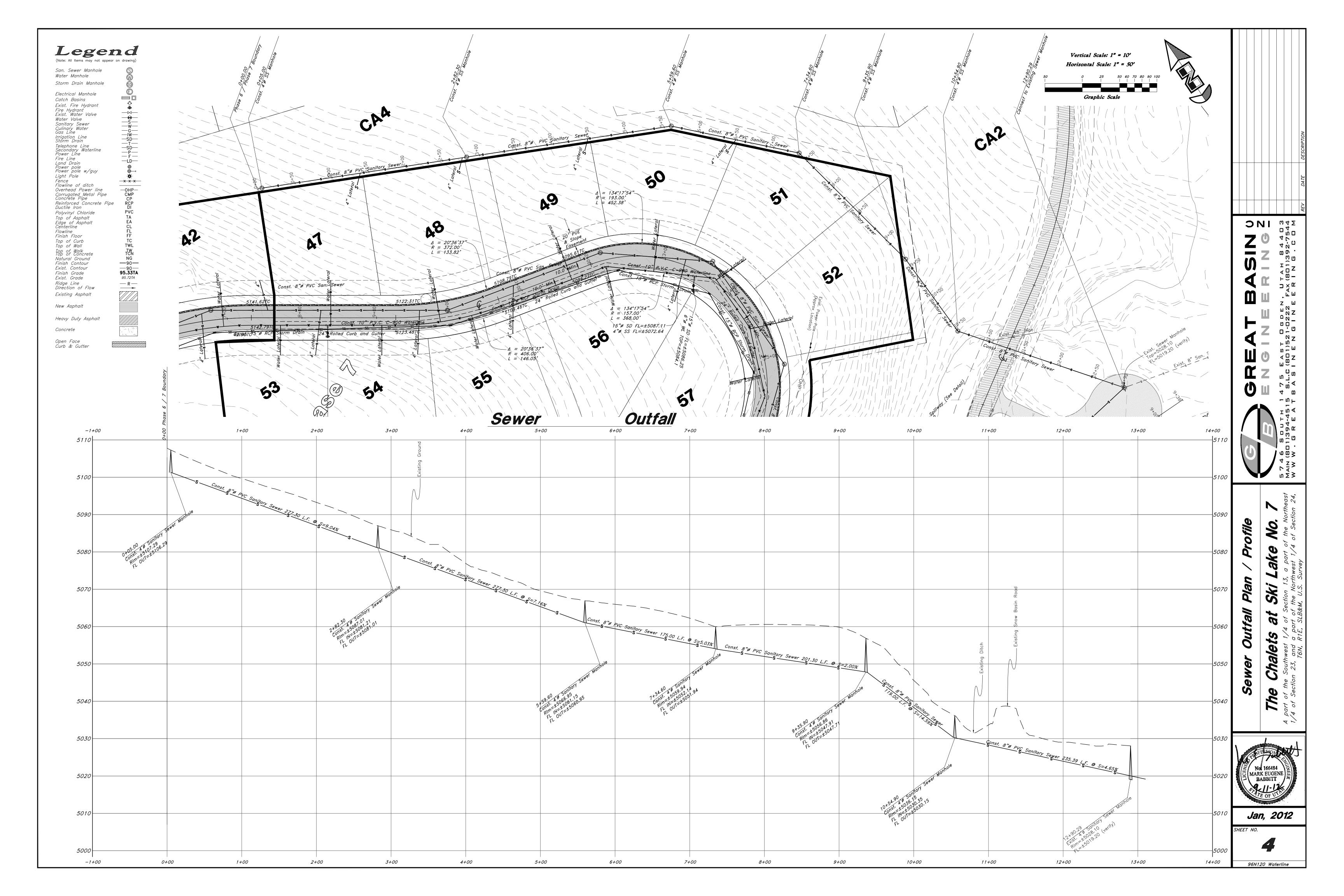


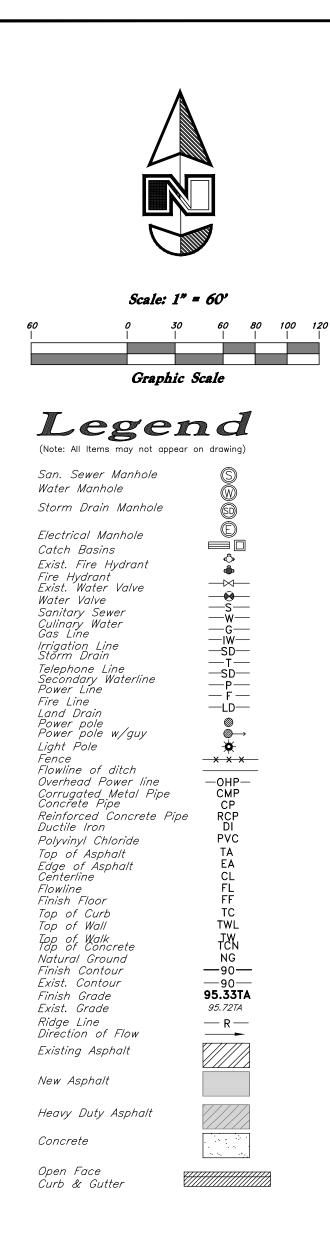
Open Face Curb & Gutter





96N120 Waterline

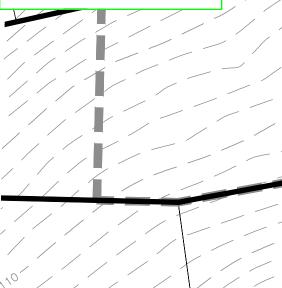


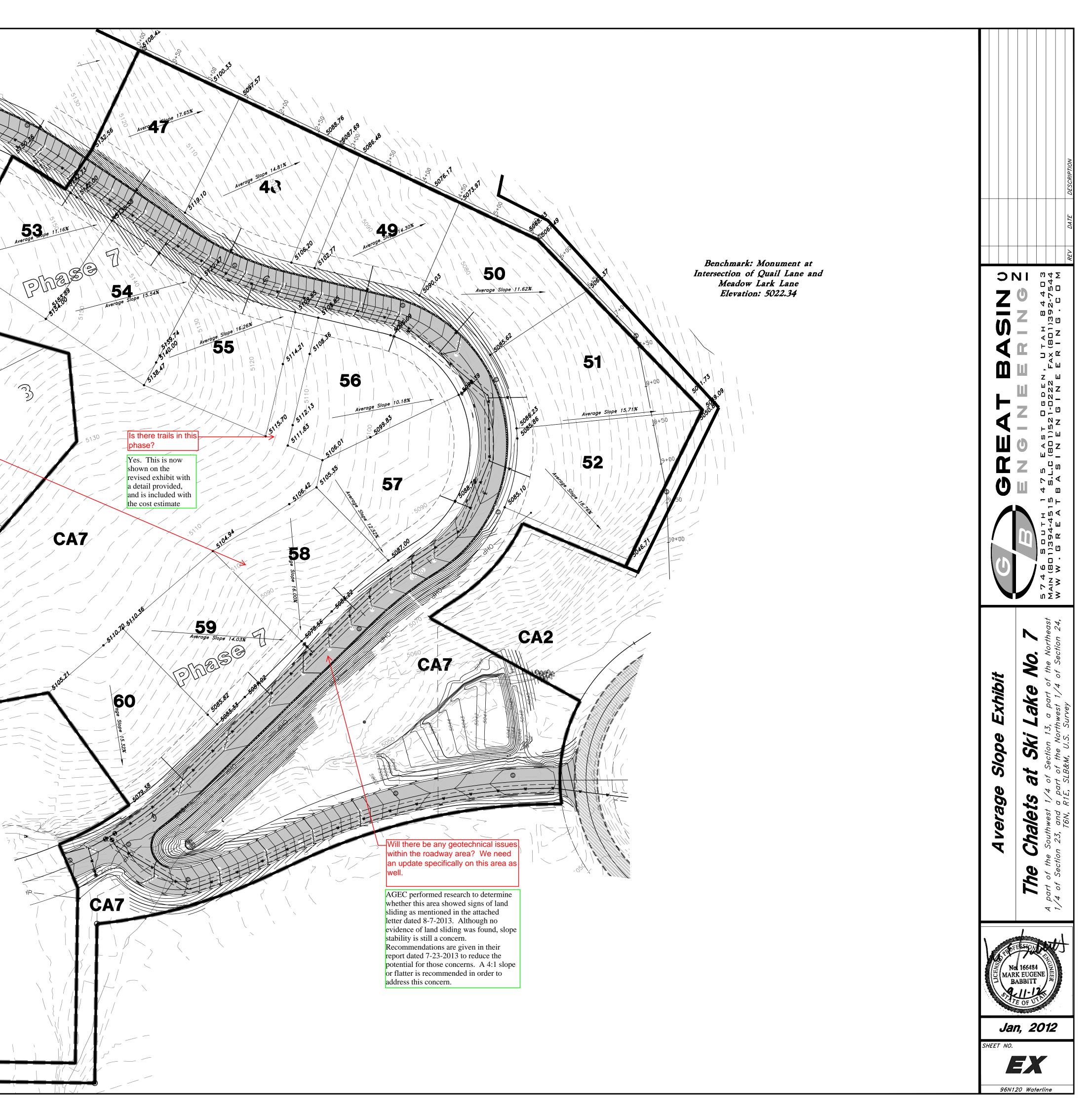


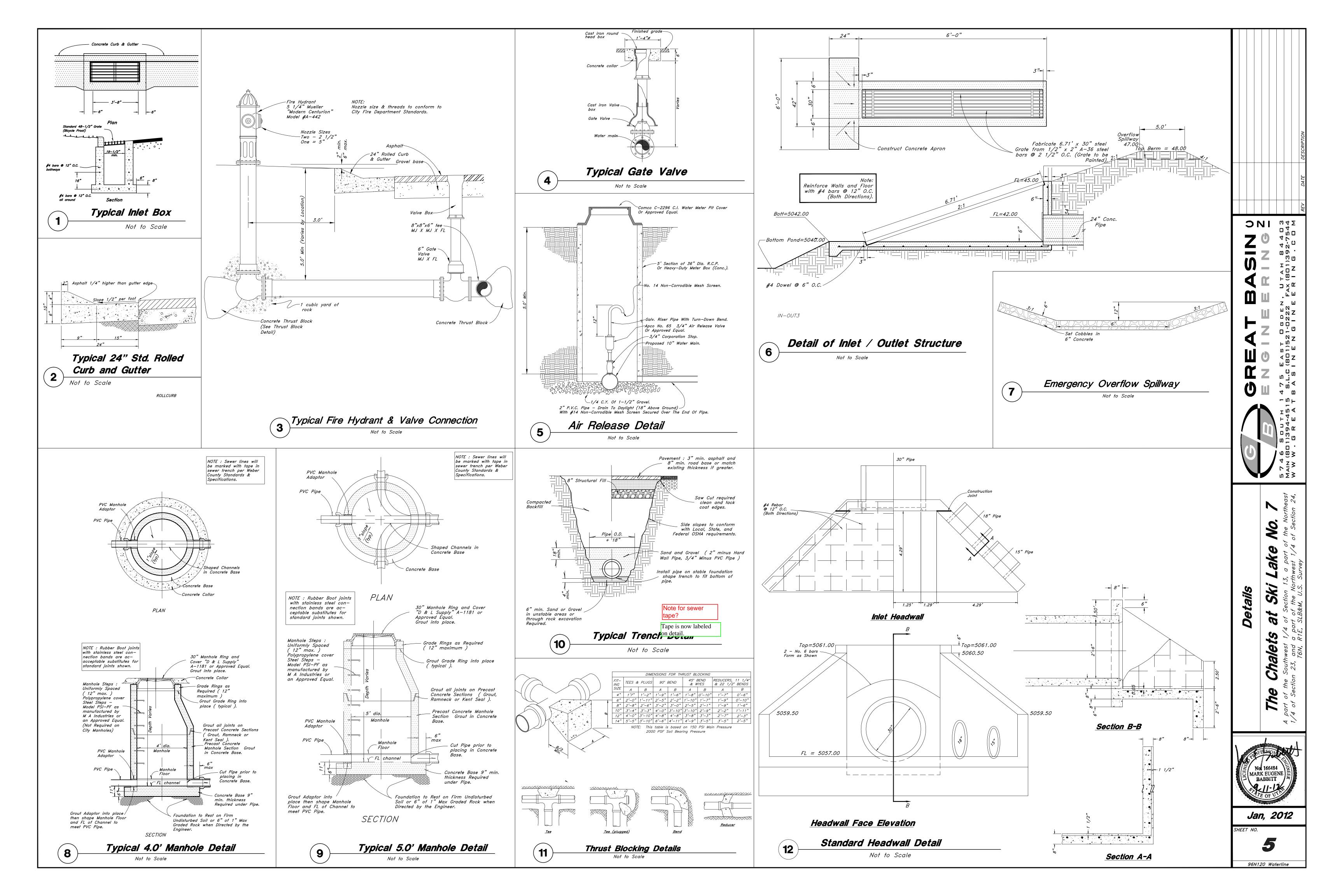


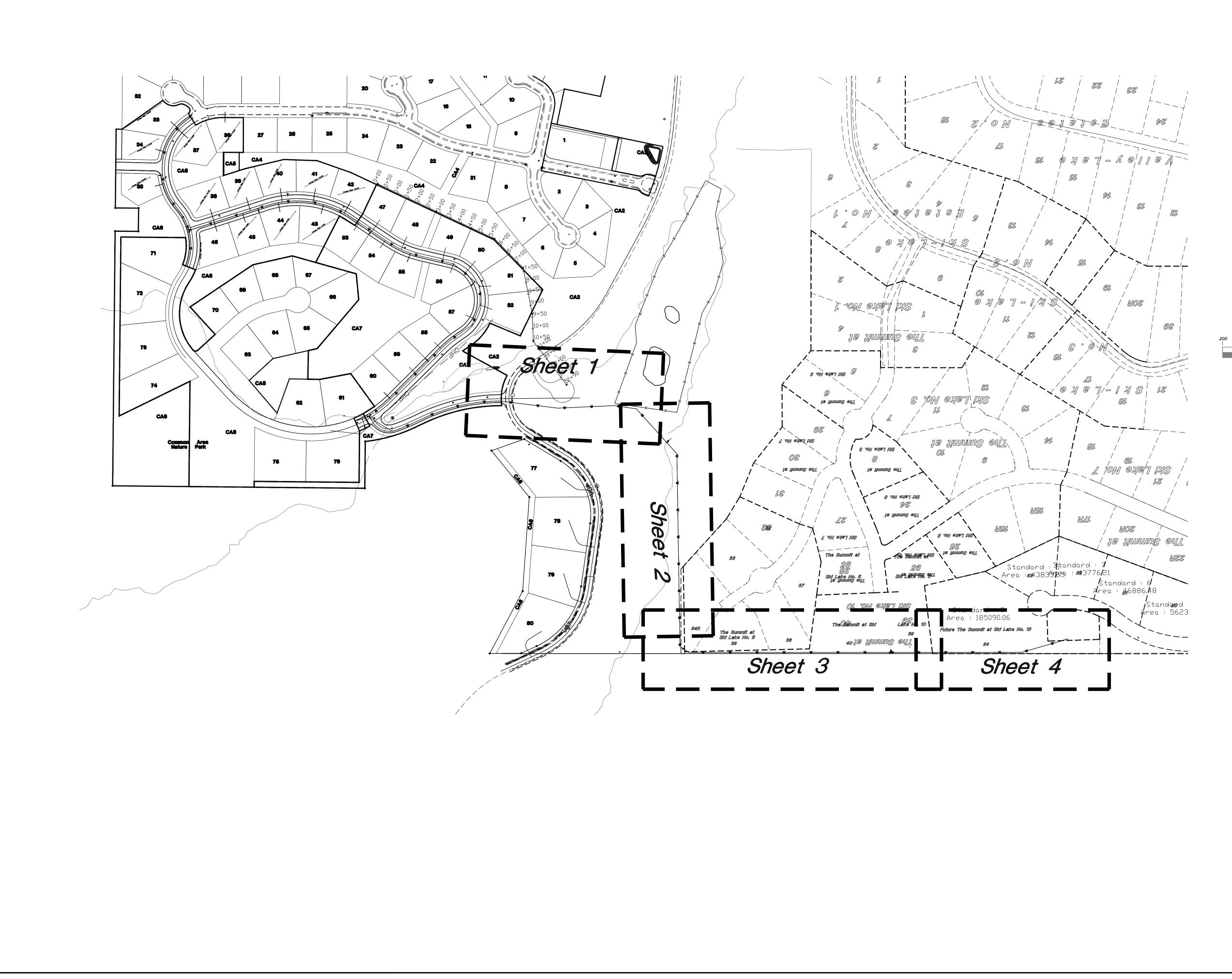
calling out possible issues here with this drainage. I think we need a Geotech to look at this area. R-Lots?? Does there need to be an easement?

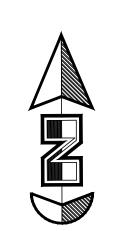
An updated Geotechnical Report for Phases 7 and 8 that addresses this area is attached. Also included is a letter specifically about these two lots. This letter recommends natural slopes to be a maximum of 4:1. These two lots are an average of about 6:1 using a water drop analysis. Therefore, no additional measures are necessary

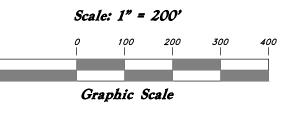


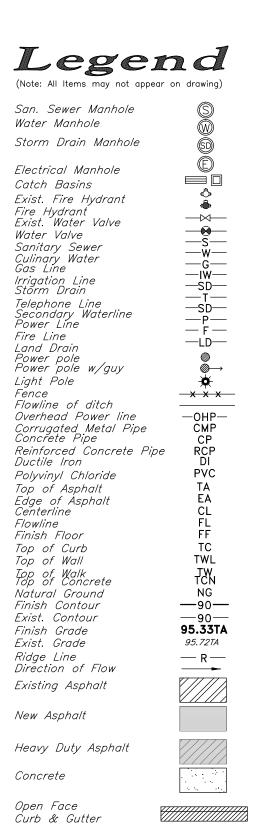


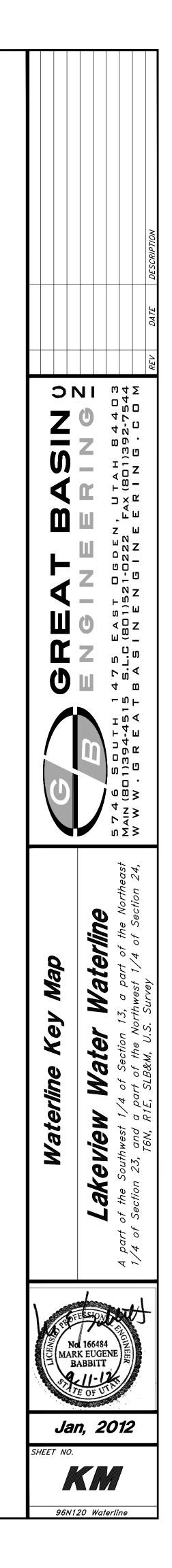




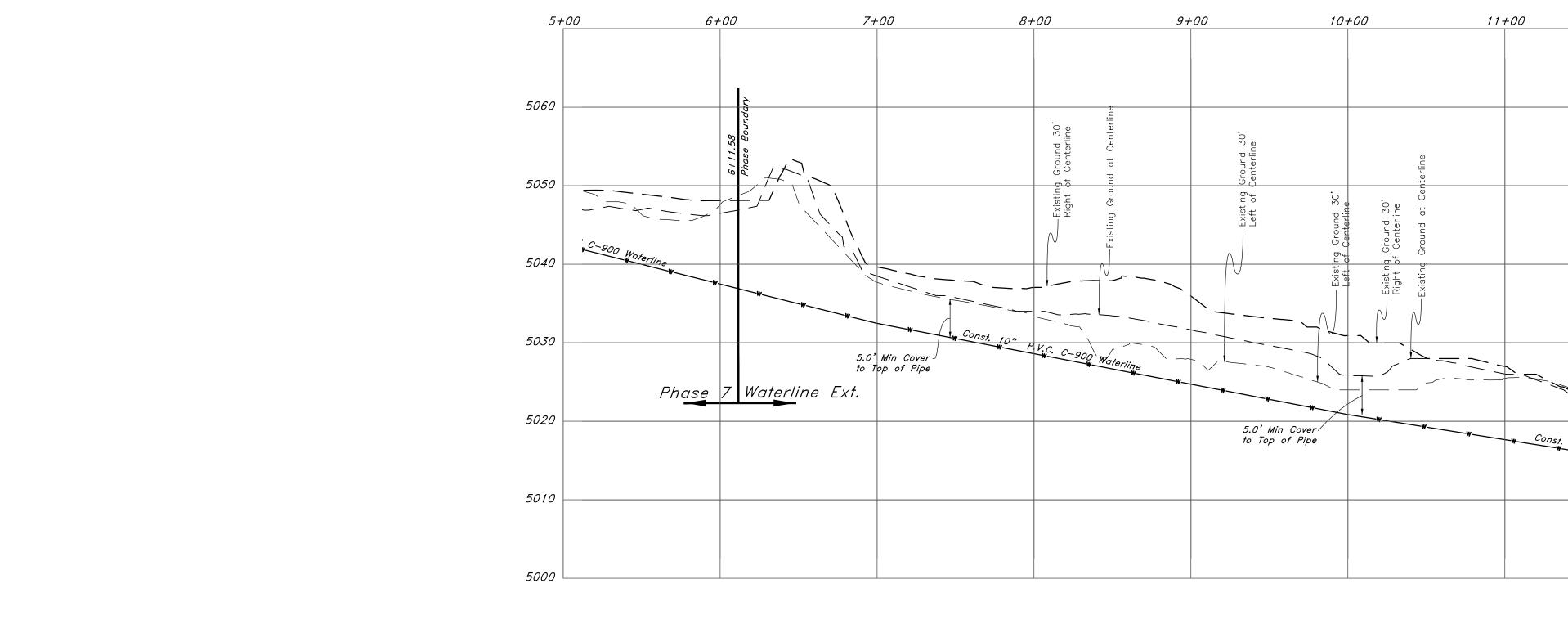


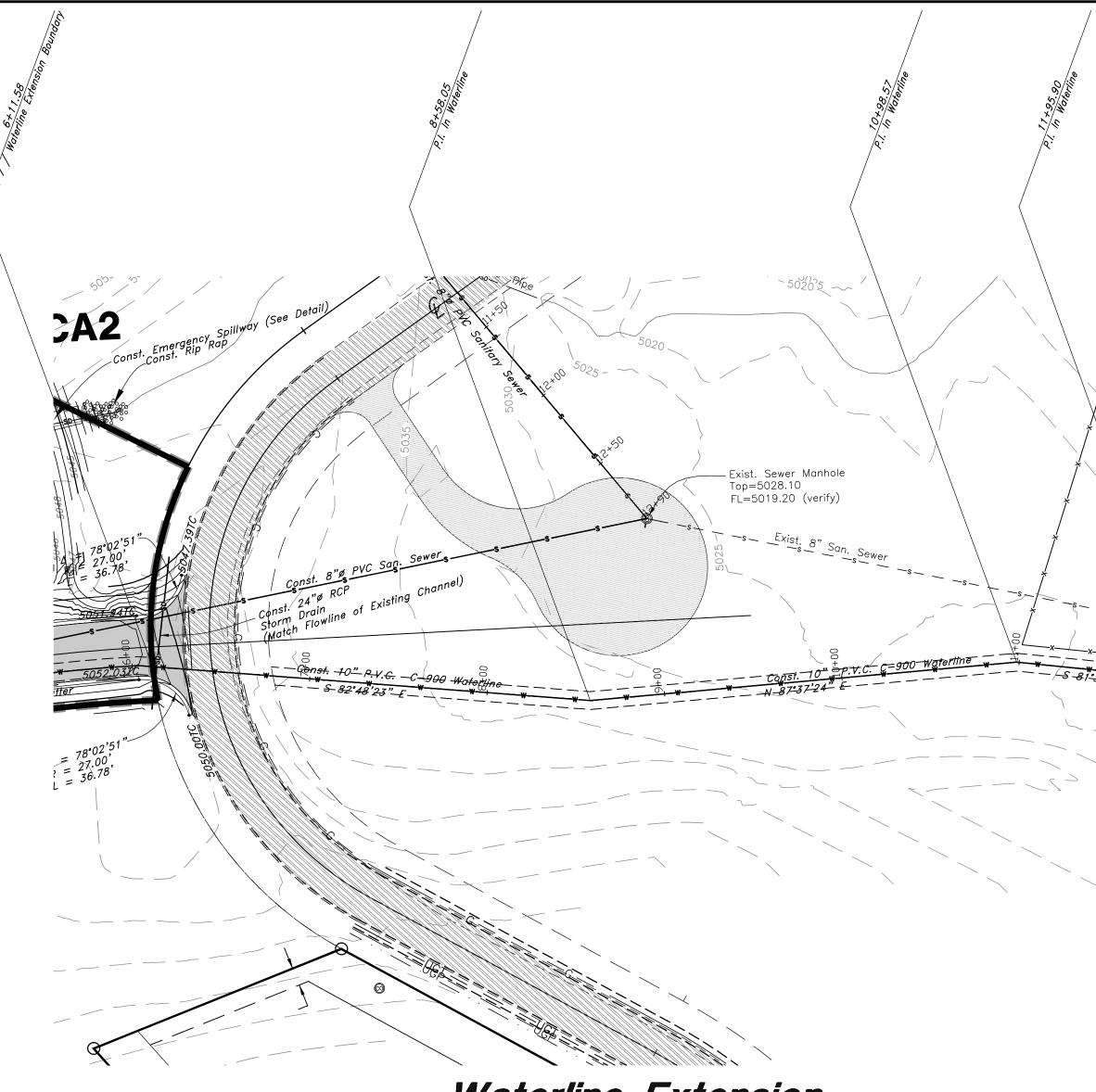






Benchmark: Monument at Intersection of Quail Lane and Meadow Lark Lane Elevation: 5022.34





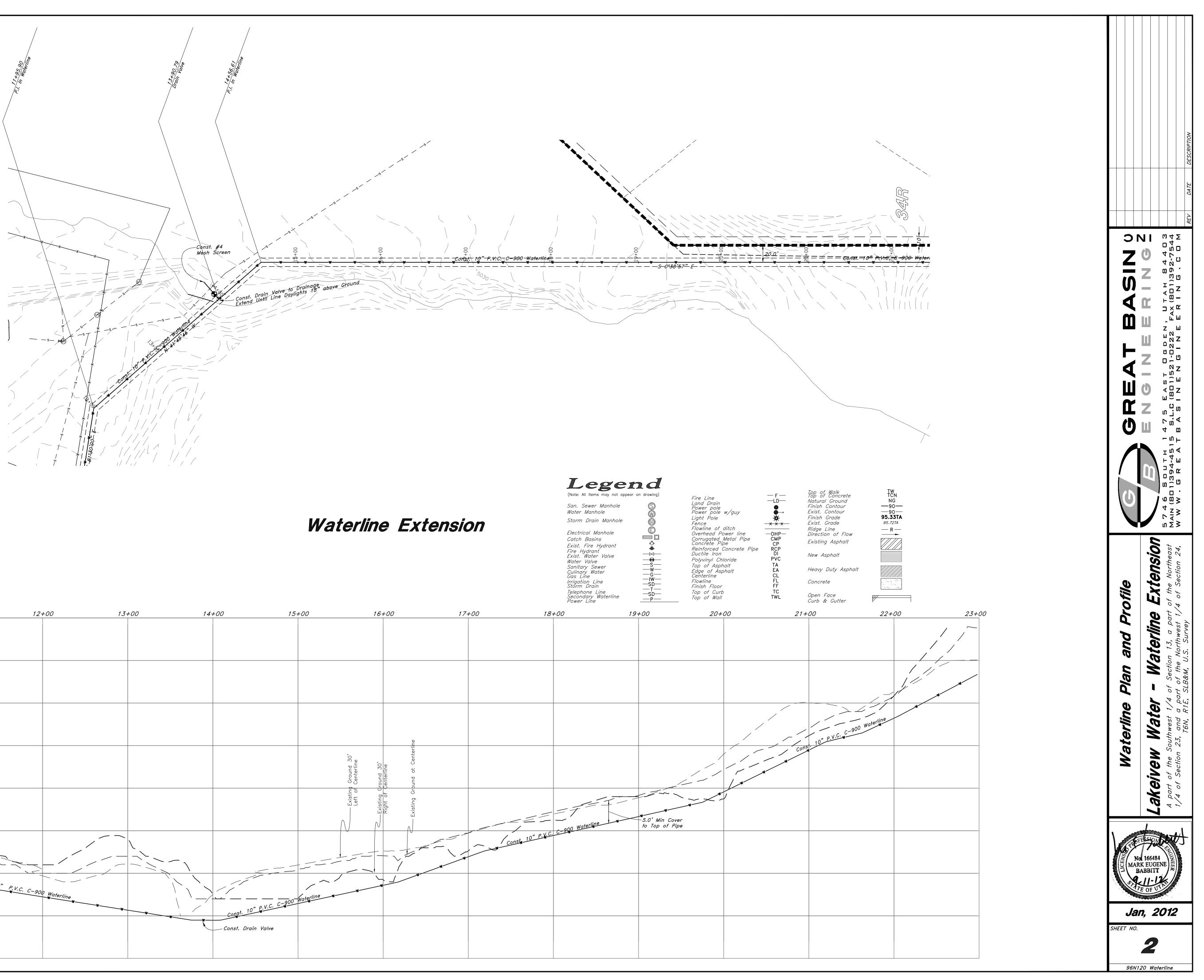
Waterline Extension

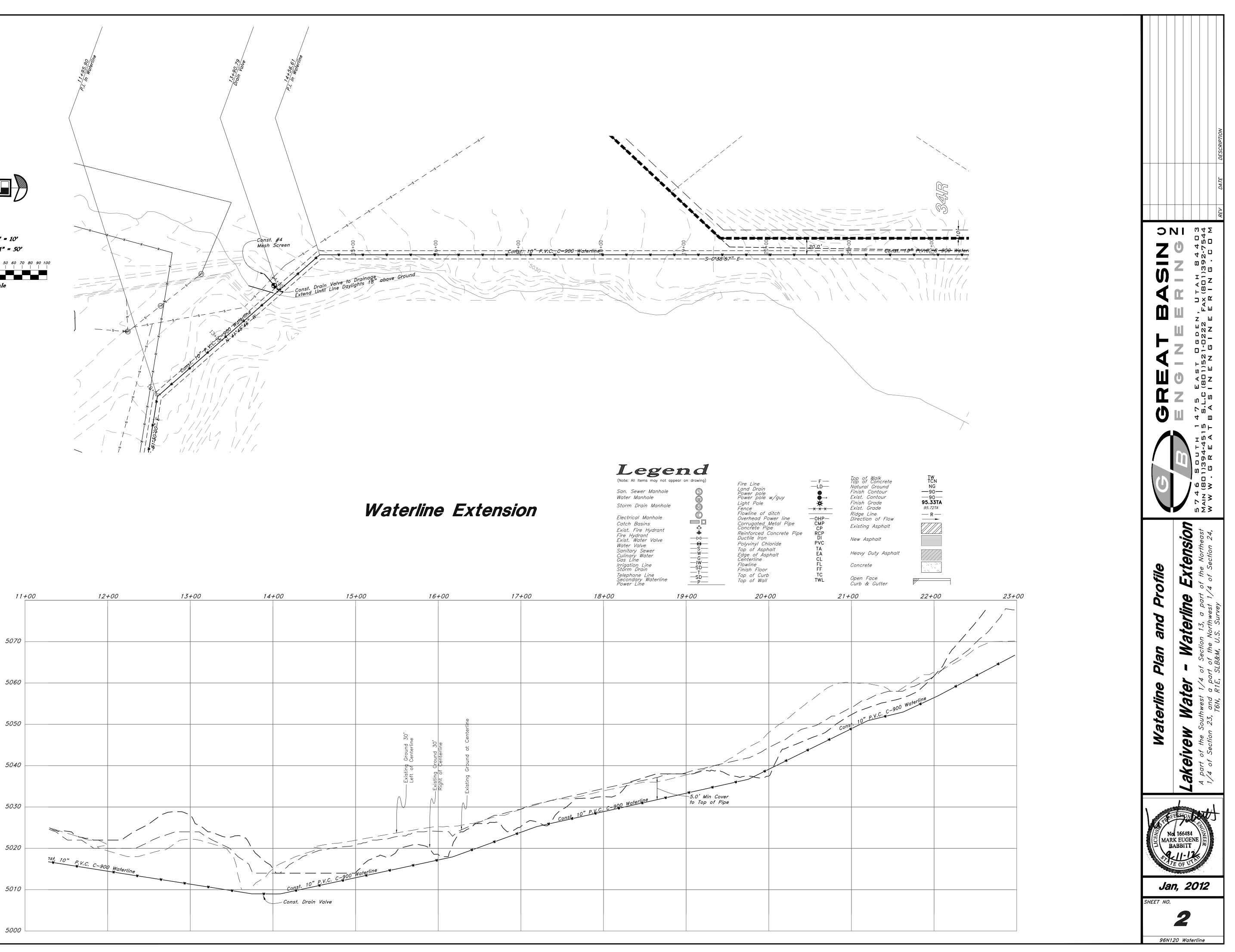
		DESCRIPTION
	Image: optimized for the second s	A A B A B A B A B
	Legend (Note: All Items may not appear on drawing) San. Sewer Manhole Water Manhole Water Manhole Storm Drain Manhole Electrical Manhole Catch Basins Exist. Fire Hydrant Fire Hydrant Fire Hydrant Exist. Water Valve Water Valve Sanitary Sewer Culinary Water Gas Line Storm Drain Telephone Line Storm Drain	e tension section 24, w. w. G. R. E. A. E. A. B. A. S. L. C. (801 W. W. G. R. E. A. T. B. A. S. I. N. J. A. S. L. C. (801 W. W. W. G. R. E. A. T. B. A. S. I. N. J. A. S. I. N. J. A. S. S. L. C. (801 W. W. W. G. R. E. A. T. B. A. S. I. N. J. A. S. S. L. C. (801 W. W. W. G. R. E. A. T. B. A. S. I. N. J. A. S. S. L. C. (801 W. W. W. G. R. E. A. T. B. A. S. I. N. J. A. S. S. L. C. (801 W. W. W. G. R. E. A. T. B. A. S. I. N. J. A. S. S. L. C. (801 W. W. W. G. R. E. A. T. B. A. S. I. N. J. A. S. S. L. C. (801 W. W. W. G. R. E. A. T. B. A. S. I. N. J. A. S. S. L. C. (801 W. W. W. G. R. E. A. T. B. A. S. I. N. J. A. S. S. L. C. (801 W. W. W. G. R. E. A. T. B. A. S. I. N. J. A. S. S. L. C. (801 W. W. W. G. R. E. A. T. B. A. S. I. N. J. A. S. S. L. C. (801 W. W. W. G. R. E. A. T. B. A. S. I. N. J. A. S. S. L. C. (801 W. W. W. G. R. E. A. T. B. A. S. I. N. J. A. S. S. L. C. (801 W. W. W. G. R. E. A. T. B. A. S. I. N. J. A. S. S. L. C. (801 W. W. W. G. R. E. A. T. B. A. S. I. N. J. A. S. S. L. C. (801 W. W. W. G. R. E. A. T. B. A. S. I. N. J. A. S. S. L. C. (801 W. W. S. S. S. L. C. S. S. L. C. S. S. L. C. (801 W. S.
	Fire LineFLand DrainPower polePower poleW/guyLight PolePower pole w/guyLight PolePenceOurread Power lineOverhead Power lineOHPCorrugated Metal PipeCMPConcrete PipeRCPDuctile IronDIPolyvinyl ChloridePVCTop of AsphaltEAEdge of AsphaltEACenterlineCLFlowlineFLFinish FloorFCTop of CurbTCTop of WallTWLLop of WalkTWTop of ConcreteNGFinish Contour-90Exist. Contour-90Exist. Grade95.33TAExist. Grade95.7274Ridge LineRDirection of FlowExisting AsphaltKew AsphaltImage: ConcreteNew AsphaltImage: ConcreteDeen FaceCurb & Gutter	Waterline Plan and Profile Waterline Plan and Profile akeivew Water - Waterline Ext part of the Southwest 1/4 of Section 13, a part of the part of the Southwest 1/4 of Section 13, a part of the part of the Southwest 1/4 of Section 13, s part of the few, R1E, SLB&M, U.S. Survey
10" P.V.C. C-900 Waterline Waterline		No 166484 MARK EUGENE BABBITT Jan, 2012 SHEET NO.

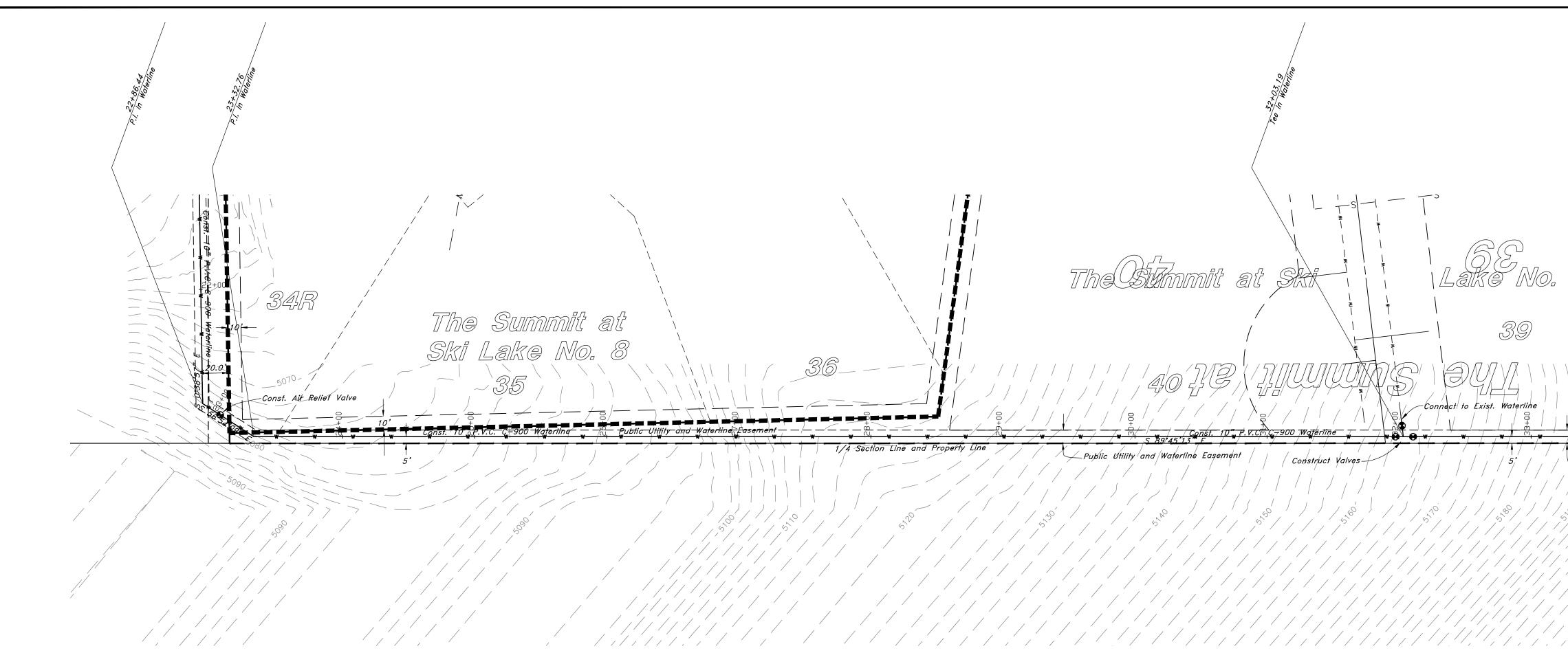


Vertical Scale: 1" = 10' Horizontal Scale: 1" = 50'

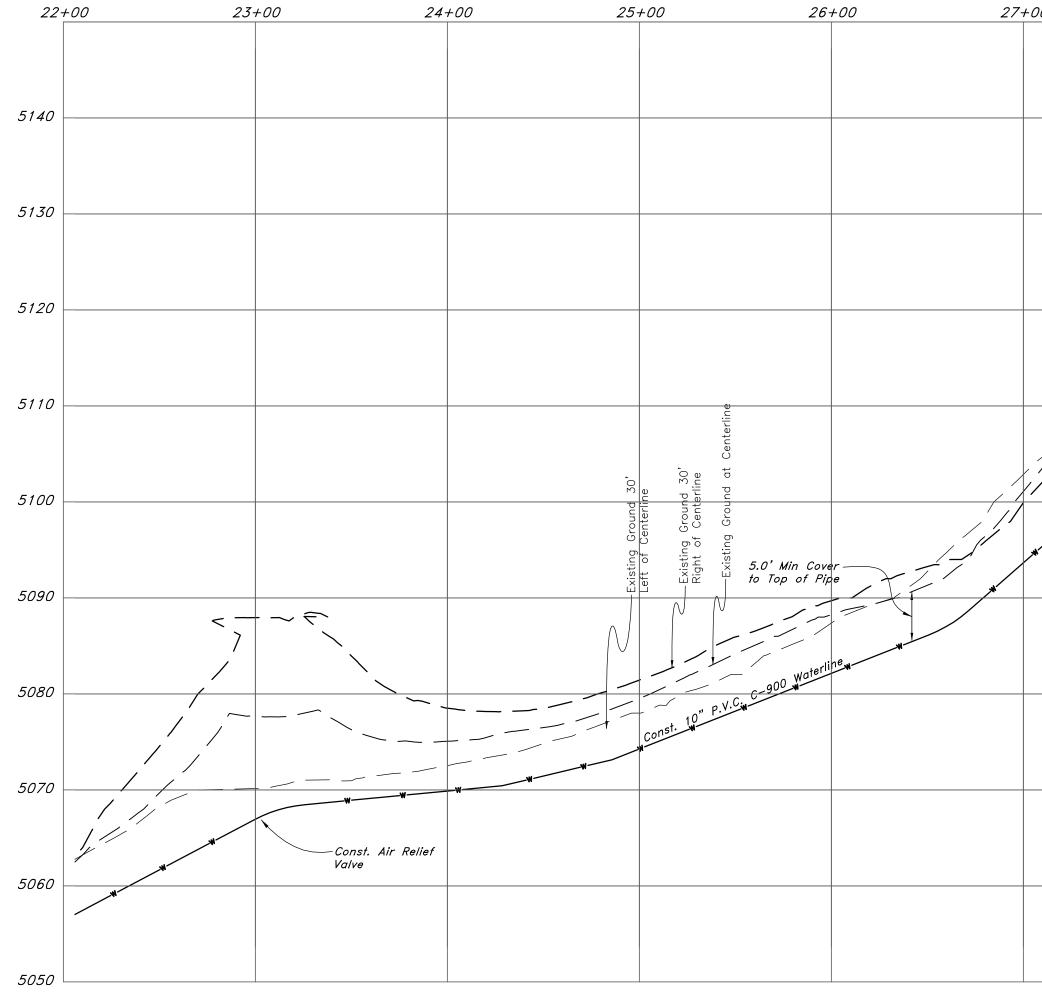
Graphic Scale



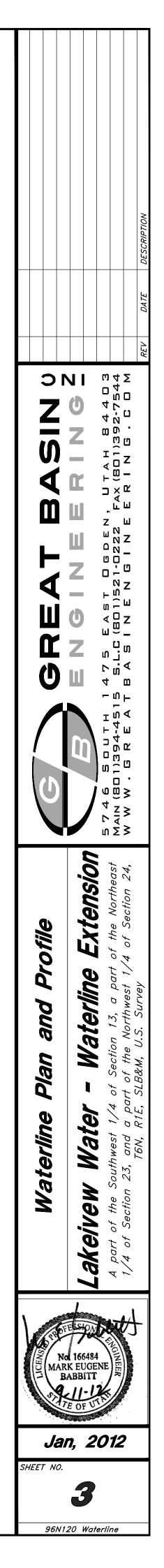


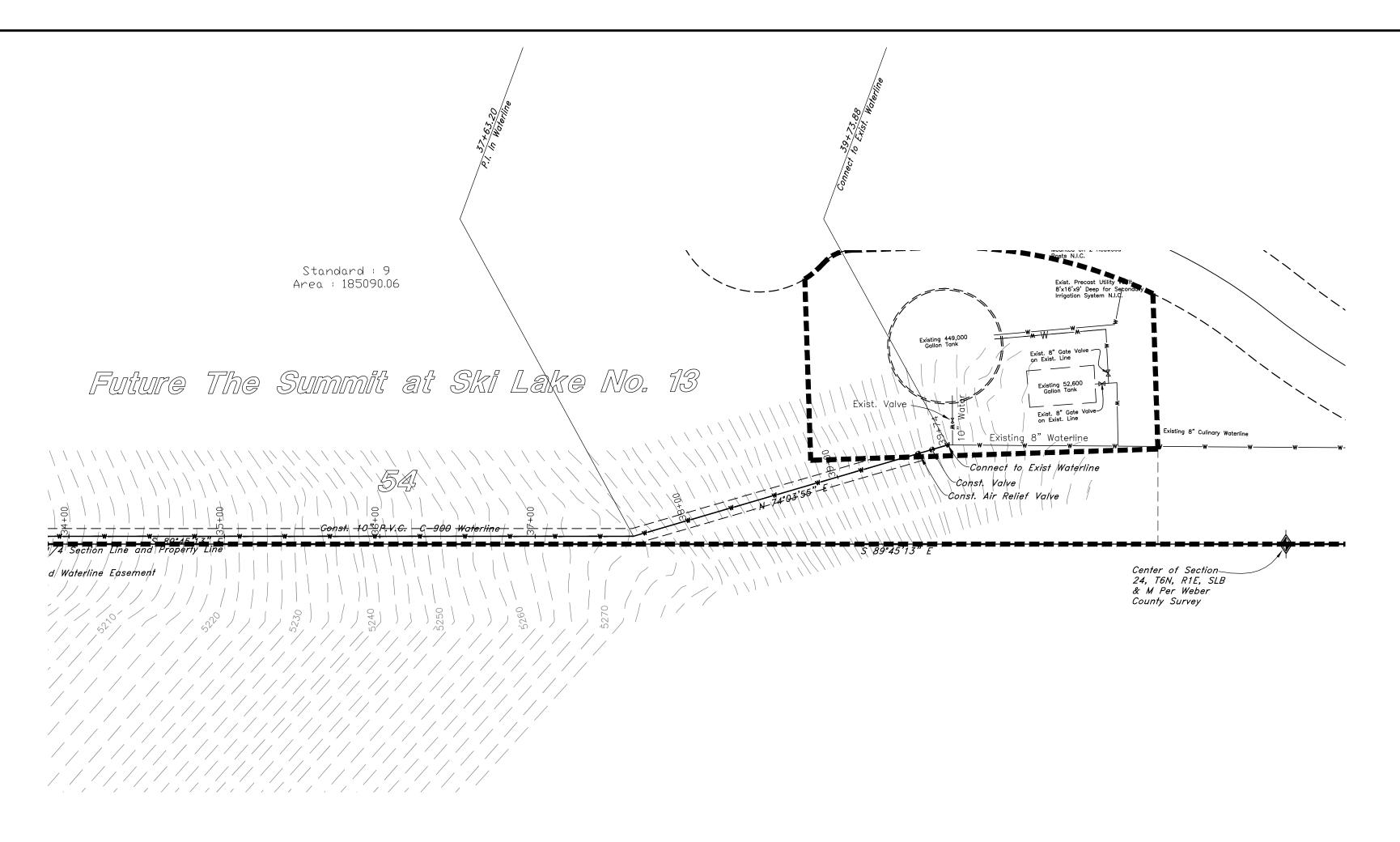


Waterline

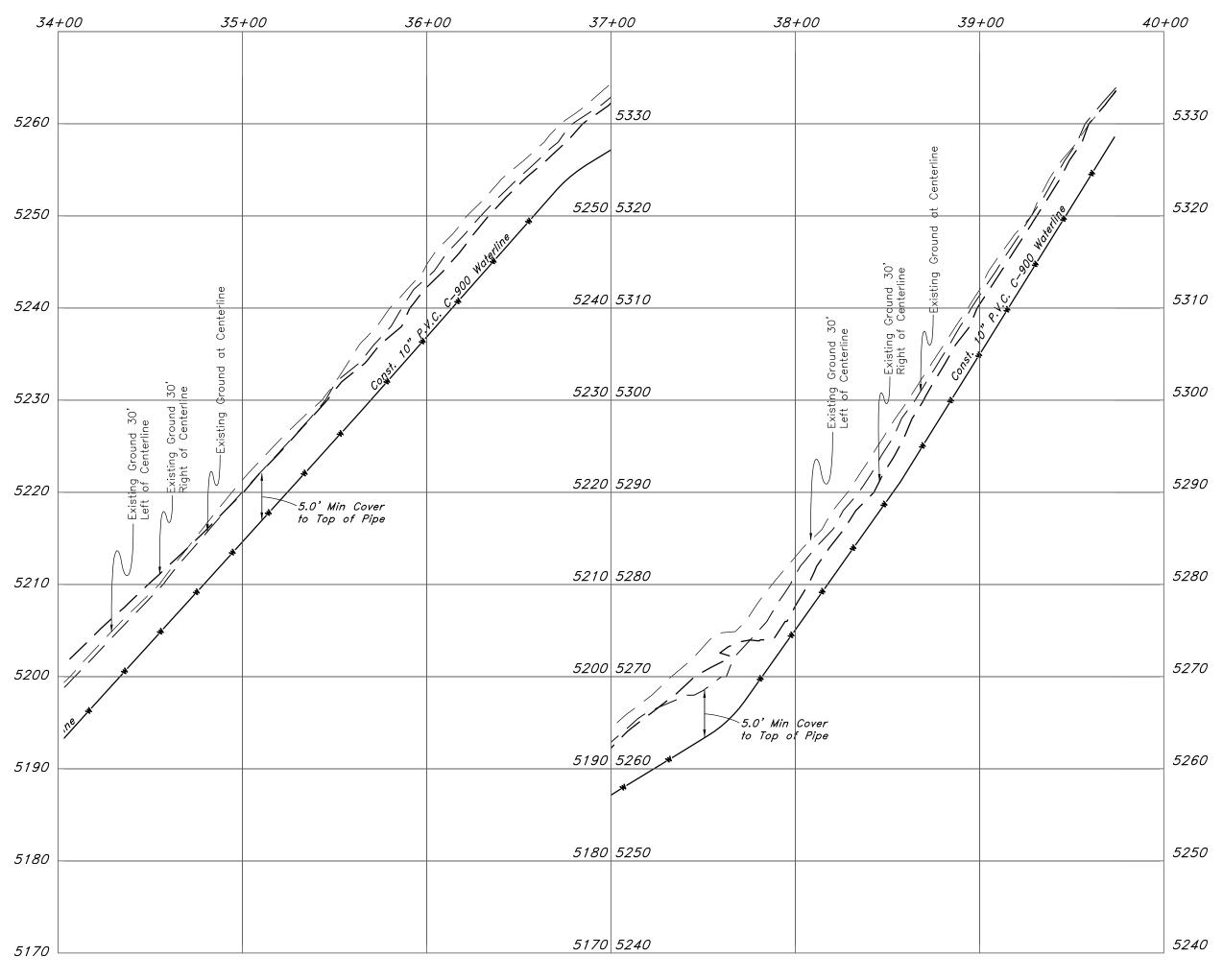


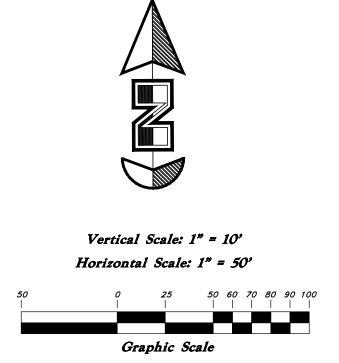
	S THE SECOND		
	he Stannit at Shi -	Lake No. 10 S9	e Th
Basement T/4 Section Line and Property Line	AD 55 Const. 10" P.V.C. C. 7900 Waterline J	Connect to Exist. Waterline	
	Sharper Construct Valves	// / / / / / / / / / / / / / / / / / /	Vertical Scale: 1" = 10' Horizontal Scale: 1" = 50' 50 0 25 50 60 70 80 90 100 50 0 25 50 60 70 80 90 100 50 0 25 50 60 70 80 90 100 50 0 25 50 60 70 80 90 100 50 0 25 50 60 70 80 90 100 50 0 25 50 60 70 80 90 100 50 0 25 50 60 70 80 90 100 50 0 25 50 60 70 80 90 100 50 0
Extension			(Note: All Items may not appear on drawing) San. Sewer Manhole Water Manhole Storm Drain Manhole
7+00 28+00 29+00	<u>30+00</u> <u>31+00</u> <u>32-</u> 5140 5210	+00 33+00 34+00	Exist. Fire Hydrant Water Valve Water Valve Water Valve Sanitary Sewer W Culinary Water Gas Line Ine Telephone Line SD Storm Drain Telephone Line Fire Line
	5130 5200 5120 5190	Genterline Centerline	Land Drain LD Power pole Power pole Power pole V Light Pole V Fence V Flowline of ditch V S200 Overhead Power line OHP— Corrugated Metal Pipe CMP Concrete Pipe CP Reinforced Concrete Pipe CP Ductile Iron DI Polyvinyl Chloride PVC Top of Asphalt TA Edge of Asphalt EA Centerline CL
Const. 10" P.V.C. C-900 Waterline	5110 5180 5100 5170	Existing Ground 30' Right of Centerline Existing Ground at Ce	Flowline FL Finish Floor FF Top of Curb TC Top of Wall TWL Top of Concrete TCN Natural Ground NG Exist. Contour -90- Finish Grade 95.33TA Exist. Grade 95.72TA Ridge Line - Direction of Flow - Existing Asphalt -
	5090 5160 5080 5150 5.0' Min Cover 5080 5150 to Top of Pipe		New Asphalt Heavy Duty Asphalt Concrete 5160 Open Face Curb & Gutter
	5080 5150 to Top of Pipe		5150 5140
	5060 constant 5050 5120		5130

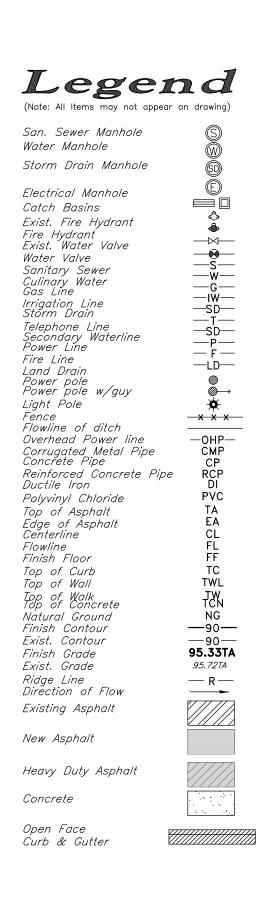


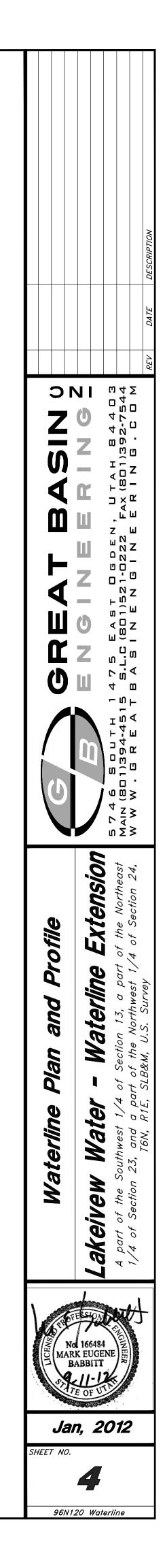


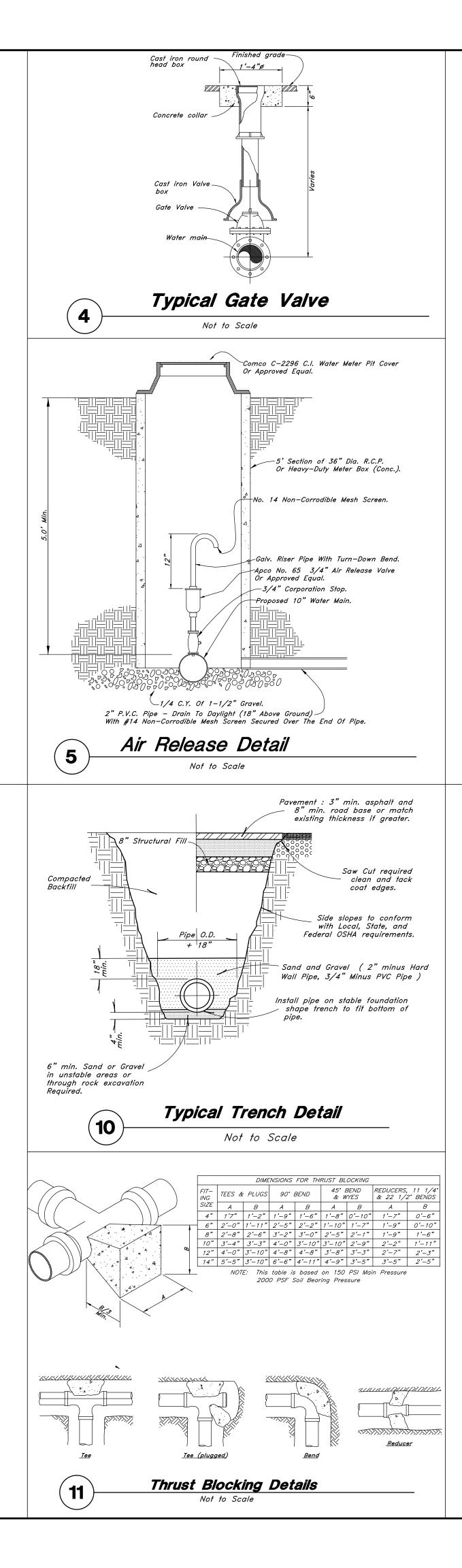
Waterline











DATE DESCRIPTION
5746 SOUTH 1475 EAST OBDEN, UTAH B4403 WW W. GREATBASING (801)392-7544 ARIN (801)394-4515 S.L.C (801)521-0222 FAX (801)392-7544 MAIN (801)3521-0222 FAX (801)392-7544 MAIN (801)300 MAIN (801)300 MAIN (801)300 MAIN (801)300 MAIN (801)300 MAIN (800) MAIN (800) MAI
Details Details The Chalets Waterline Extension A part of the Southwest 1/4 of Section 13, a part of the Northeast 1/4 of Section 23, and a part of the Northwest 1/4 of Section 24, T6N, R1E, SLB&M, U.S. Survey
No 166484 MARK EUGENE BABBITT Jerre OF UTUE Jan, 2012 SHEET NO.

