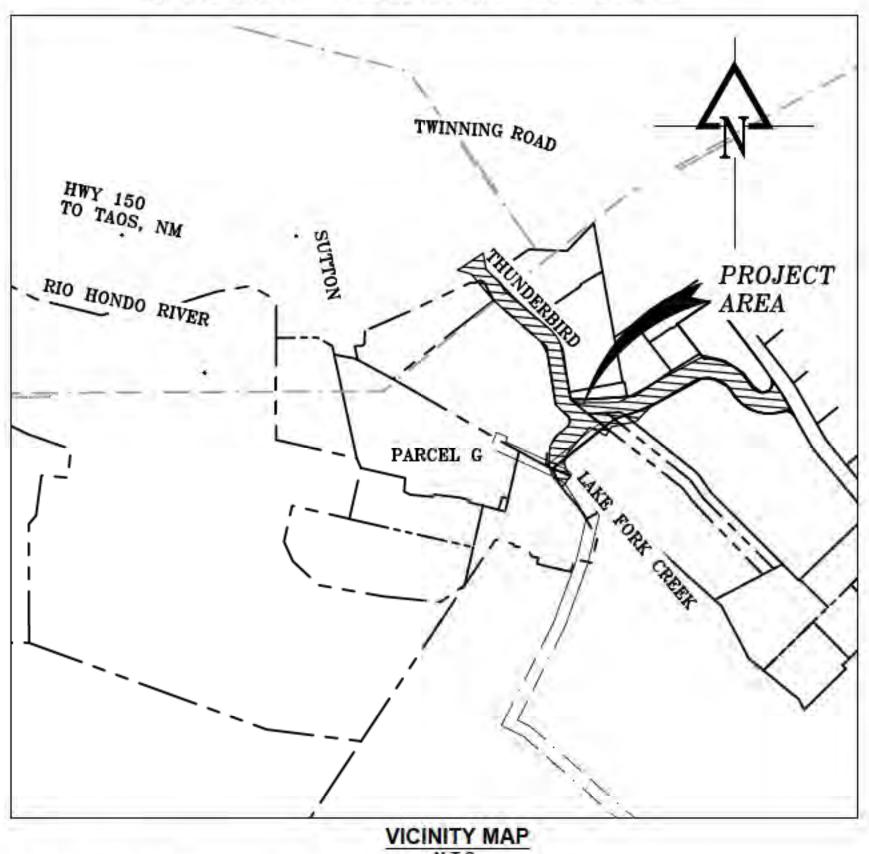
-	heet	Sheet List Table
	sheet umber	Sheet Title
(	C-001C	COVER SHEET
	C-002	GENERAL NOTES
	C-101	EXISTING CONDITIONS
	C-102	REMOVAL PLAN
17	C-103	OVERALL SITE PLAN
1.11	C-104	WET UTILITY PLAN
(	C-105B	DRY UTILITY PLAN - THUNDERBIRD ROAD
(	C-106B	DRY UTILITY PLAN - ERNIE BLAKE ROAD
(	C-107A	SIGNING AND STRIPING PLAN
- 10	C-108	OVERALL GRADING AND DRAINAGE PLAN
- 1	C-109	GRADING KEY PLAN
	C-110B	ALPINE VILLAGE SUITES GRADING PLAN
(	C-111A	BROWNELLS CHALET AND DROP OFF GRADING PLAN
	C-112	SPRUNG STRUCTURE GRADING PLAN
	C-113	TERRY SPORTS GRADING PLAN
	C-114	PEDESTRIAN TB-EB INTERSECTION CROSSING GRADING PLAN
	C-114	EB SIDEWALK GRADING PLAN
	C-116	LAKE FORK AND COTTOMS COTTAGE GRADING PLAN
	C-110	POWDERHORN GRADING PLAN 1
	C-117	
		POWDERHORN GRADING PLAN 2
	C-119	ERNIE BLAKE AND TWINING INTERSECTION GRADING PLAN
	C-201	THUNDERBIRD ROAD PLAN AND PROFILE 1 - STA 0+00 TO 5+00
	C-202	ERNIE BLAKE ROAD PLAN AND PROFILE 2 - STA 5+00 TO 7+00
	C-203	ERNIE BLAKE ROAD PLAN AND PROFILE 3 - STA 7+00 TO 9+50
	C-204	ROAD PLAN AND PROFILE 4 - LOWER ERNIE BLAKE ROAD
	C-205	ROAD PLAN AND PROFILE 5 - LAKE FORK ROAD
(	C-206B	ROAD PLAN AND PROFILE 6 - SIERRA DEL SOL DRIVEWAY
	C-207	THUNDERBIRD ROAD AND ARMADILLO PARKING LOT FLOWLINE PROFILE 1
	C-208	THUNDERBIRD ROAD AND ARMADILLO PARKING LOT FLOWLINE PROFILE 2
	C-209	NORTH INTERSECTION FLOWLINE PROFILE
	C-210	WEST INTERSECTION FLOWLINE PROFILE
10	C-211	EAST INTERSECTION AND SIERRA DEL SOL FLOWLINE PROFILE
	C-212	ERNIE BLAKE ROAD AND TWINING ROAD FLOWLINE PROFILE
	C-213	ERNIE BLAKE ROAD AND LAKE FORK ROAD FLOWLINE PROFILE
-)	C-214	ERNIE BLAKE ROAD - STORM DRAIN PLAN AND PROFILE 1
	C-215	ERNIE BLAKE ROAD - STORM DRAIN PLAN AND PROFILE 2
(	C-216B	ERNIE BLAKE ROAD - STORM DRAIN PLAN AND PROFILE 3
(	C-217B	ERNIE BLAKE ROAD - STORM DRAIN PLAN AND PROFILE 4
(	C-218B	THUNDERBIRD ROAD - STORM DRAIN PLAN AND PROFILE 1
	C-219B	THUNDERBIRD ROAD - STORM DRAIN PLAN AND PROFILE 2
	C-220C	THUNDERBIRD ROAD - STORM DRAIN PLAN AND PROFILE 3
	C-221	THUNDERBIRD ROAD - GAS PLAN AND PROFILE
	C-222A	THUNDERBIRD ROAD - WATER PLAN AND PROFILE 1
	C-223A	THUNDERBIRD ROAD - WATER PLAN AND PROFILE 2
- '	C-501	THUNDERBIRD ROAD - TYPICAL SECTION A-B
	C-501	ERNIE BLAKE ROAD - TYPICAL SECTION C
	e001	
	C-503	ERNIE BLAKE ROAD - TYPICAL SECTION D
_	C-504	ERNIE BLAKE ROAD - TYPICAL SECTION E
	C-505	TYPICAL DETAILS 1
_	C-506	TYPICAL DETAILS 2
	C-507	TYPICAL DETAILS 3
)	C-508	TYPICAL DETAILS 4
	SP-1	SUPPLEMENTAL SHEET 1 - PARCEL D ELECTRICAL CABINET

THIS RECORD DRAWING IS A COMPILED REPRESENTATION OF THE CONSTRUCTED PROJECT BASED ON INFORMATION PROVIDED BY OTHERS TO DATE. THE SOURCES, DATES, AND BASIS OF INFORMATION USED IN THE PREPARATION OF THESE

SURVEY INFORMATION PROVIDED BY RED TAIL SURVEYING, INC. - SITE OBSERVATIONS FROM 2017 TO 2020 DURING CONSTRUCTION DISCUSSIONS WITH ROBINS CONSTRUCTION AND BRADBURY STAMM CONSTRUCTION AND

ALL SURVEY AND COORDINATE INFORMATION CONTAINED IN THESE PLANS IS BASED ON THE 2015 DATUM PROVIDED BY RED TAIL SURVEYING, INC.

# TAOS SKI VALLEY THUNDERBIRD ROAD AND ERNIE BLAKE ROAD



# General Notes:

- 1) These plans, the project specifications, the United States Army Corps of Engineers (ACOE) Requirements, Village of Taos Ski Valley (VTSV), the New Mexico Standard Specifications for Public Works Construction and New Mexico Department of Transportation (NMDOT), including details and technical specifications shall be the governing documents for construction activities relating to this project. When conflicts exist, the most stringent shall prevail followed by the governing documents in the above order of priority. Field conditions may exist that require changes to drawings. If such conditions are encountered, the governing documents shall prevail in the above order of priority.
- 2) The contractor is responsible for obtaining all required permits prior to the commencement of any work on the project Contact the Village of Taos Ski Valley at 575-776-8220
- 3) An Excavation Permit for Work in the Public Ways shall be obtained prior to commencement of work within the public right-of-way (R.O.W.)
- 4) The contractor shall be responsible for notifying the owner/developer of any problems in conforming to the approved plans for any element of the proposed improvements prior to its construction.
- 5) Taos Ski Valley Inc (TSV) or it's designated representative shall be responsible during construction activities to resolve construction problems due to changed conditions or design errors encountered by the contractor during the progress of any portion of the proposed work. If the modifications proposed by ACOE, USFS, TSV, VTSV or the engineer to the approved plans involve significant changes to the character of the work or to future contiguous public or private improvements. the engineer shall be responsible for submitting revised plans to the appropriate agencies for approval prior to any further construction related to that portion of the work. Any improvements not constructed in accordance with the approved plans or the approved revised plans, shall be removed and the improvements shall be reconstructed according to the approved plans.
- 6) The contractor shall contact the appropriate agencies for location of underground gas, electric, telephone, communication, water and sewer utilities at least 48 hours prior to commencement of construction.
- 7) The contractor shall be responsible for providing a copy of RECORD DRAWINGS to the ACOE, VTSV, U.S.F.S, and Engineer prior to final acceptance of work.
- 8) The contractor shall notify the appropriate parties at least 48 hours prior to desired inspections.

# LEGEND

	EXISTING EDGE OF ROAD
	EXISTING BUILDING
	EXISTING PROPERTY LINE
	EXISTING RIVER
v	EXISTING WATER LINE
22	EXISTING SEWER LINE
0	EXISTING SEWER MANHOLE
	EXISTING CULVERT
	EXISTING LIGHT POST
	PROPOSED CURB AND GUTTER
	PROPOSED BUILDING FOOT PRINT
w	PROPOSED WATER LINE
	PROPOSED SEWER LINE
9	PROPOSED SEWER MANHOLE
sp	PROPOSED STORM DRAIN
	PROPOSED STORM INLET STRUCTURE

# General Notes (continued):

- 9) The contractor shall reset all Survey Monuments disturbed during construction within 60 days of project completion, including but not limited to USFS boundary monuments along the North Fork of the Rio Hondo River.
- 10) The contractor shall be solely and completely responsible for conditions at and adjacent to the job site, including safety of all persons and property during performance of the work. This requirement shall apply continuously and not be limited to normal working hours.
- 11) The duty of the representative for TSV or Short Elliott Hendrickson Inc. (SEH®) to conduct construction review of the contractor's performance is not intended to include review of the adequacy of the contractor's safety measures in, on, or near the construction site.
- 12) The contractor shall limit staging and stockpiling of materials to the road unless otherwise approved by ACOE OR USFS in writing. All debris, trash, slash and excess material shall be immediately removed from the project site and either transported to other TSV property as directed and approved by Owner, or disposed of as required by County Codes and Regulations. No excess material shall be disposed of on USFS or VTSV property.
- 13) VTSV approval must be obtained prior to stockpiling of material on VTSV R.O.W.'s or other VTSV lands or easements.
- 14) Survey provided by "Red Tail Surveying, Inc.". 301-A Hinde Street Taos, NM 87571. Phone: (575) 758-7441 BENCHMARK NORTH, N: 2038355.62 E:1875614.34 ELEV: 9380.77 BENCHMARK SOUTH, N:2038022.11 E:1875586.34 ELEV:9391.84'
- 15) The contractor shall provide all lights, signs, barricades, flagmen or other devices necessary to provide for public safety in accordance with the current Manual on Uniform Traffic Control Devices.
- 16) The contractor shall provide ingress and egress to private property adjacent to the work throughout the period of construction, and prior to beginning work shall obtain written agreement from the affected property owners impacted by this access. This includes Parcel D on the Southwest corner of the intersection of Ernie Blake Road and Thunderbird Road.
- 17) Prior to final placement of surface pavement, all underground utility mains and services shall be installed. Service from public utilities and from sanitary sewers shall be made available for each lot in such a manner that will not be necessary to disturb the street pavement, curb. gutter, and sidewalk when connections are made.



THUNDERBIRD



Drafted:

Checked: DC **Date of Submittal** 

01/29/2020 1 OF 52

FOR CONSTRUCT

### Utility Notes:

- All horizontal dimensions are to the center of pipe.
- 2) Length of pipe called out in plans is the 3D length of the pipe from inner structure wall to inner structure wall.
- 3) Structure coordinates are given at the center of structure.
- 4) Pipeline stationing is along the center line of the new pipe.
- 5) The contractor shall have in his possession at all times one (1) stamped copy of plans and specifications.
- 6) The existing sanitary sewer lines shall remain in service during the new sewer line construction.
- 7) All sanitary sewer manholes shall be pre-cast concrete with joint gaskets and joint wrap, water-proofing and sulfate resistant admixture and link-seal pipe connections.
- All manhole ring and covers shall be installed with a maximum of 6" of concrete adjustment collars (riser rings). All manhole rims shall be constructed with a concrete
- The contractor shall backfill the trench up to the existing roadway surface, providing a smooth driving surface. In this manner, the contractor can asphalt pave large sections of trench at one time while still providing a usable roadway.
- 10) The contractor shall inform the construction observer 24 hours in advance when trench will be ready for compaction tests. The owner shall retain a geotechnical testing laboratory to perform all required tests. The contractor shall be responsible for the costs of any re-testing required as a result of failed test results. Testing shall be performed by the original geo-tech firm.
- 11) Where construction occurs in or across asphalt or concrete pavement, saw cut the pavement for a clean straight edge 6" outside the trench limits to allow clean removal and a good surface for proper patching.
- All pavement saw cuts shall be 90° to one another.
- 13) The contractor shall repair or replace any public or private improvements in kind including but not limited to: residential services, water lines, sewer lines, storm drains, etc., that were removed or damaged during construction.
- 14) The contractor shall relocate street signs temporarily during construction, then replace as required, including t-lock base, metal post, mounting hardware, etc.
- 15) The contractor shall be responsible for protection of all existing asphalt from construction equipment. Damaged asphalt shall be replaced by the contractor at his
- 16) Contractor shall pothole all utility crossing and tie in points prior to construction to verify position and depth in order to check for interference with proposed lines. Conflicts shall be addressed before pipe installation.
- 17) All storm sewer pipe shall be ADS smooth lined corrugated plastic pipe (SLCPP) or engineer-approved equivalent. All pipe joints shall be integral bell with a water-tight
- 18) All new water mains shall be Class 350 Ductile Iron Pip (DIP) zinc treated, asphalt coated, and cement lined. All joints and fitting connections shall be mechanically restrained with Mega-lug or engineer approved equal.
- All sanitary sewer mains shall be SDR-11 HDPE.
- 20) All HPDE sanitary sewer connections shall be heat fusion-welded. All pipe to pipe connections of HDPE to other pipe material shall be heat fusion-welded.
- 21) Contractor shall video camera all existing sewer lines prior to construction in order to determine locations of all existing sanitary sewer service connections.
- 22) All concrete shall have a minimum 28-day strength of 4000 PSI. Where specifications conflict use the more stringent rating.
- Culvert inlet screens shall be Haala Industries OS Series or engineer approved equal.

# Grading and Drainage Notes:

- 1) It is the Special Use Permit (SUP) holder's and their Contractor's responsibility to provide all needed equipment and other means of dust abatement and control to avoid wind erosion of excavated material and local nuisance dust to neighboring businesses and residences in the Village and forest visitors accessing local recreation destinations.
- 2) Any settlement or soil accumulations beyond the limits of constructon due to grading or erosion shall be repaired immediately by the contractor.
- 3) Any construction debris or mud tracking on adjacent streets, or any other private or public drive shall be removed immediately by the contractor in accordance with the Storm Water Pollution Prevention Plan (SWPPP). The contractor shall immediately fix any excavations or excessive pavement failures caused by the construction and shall properly barricade the site until construction is complete. Failure by the contractor to correct any of the above within 48 hours of written notice by TSV or VTSV shall result in a stop work order and/or do the work and make a claim against the letter of credit for any cost incurred by the agency.
- 4) Areas being disturbed by the grading shall be reseeded with native vegetation or as approved on the development plan or SWPPP.
- 5) A Storm Water Pollution Protection Plan (SWPPP) shall be included as part of construction.

Drawn:

Drafted: Checked: DC

**Date of Submittal** 

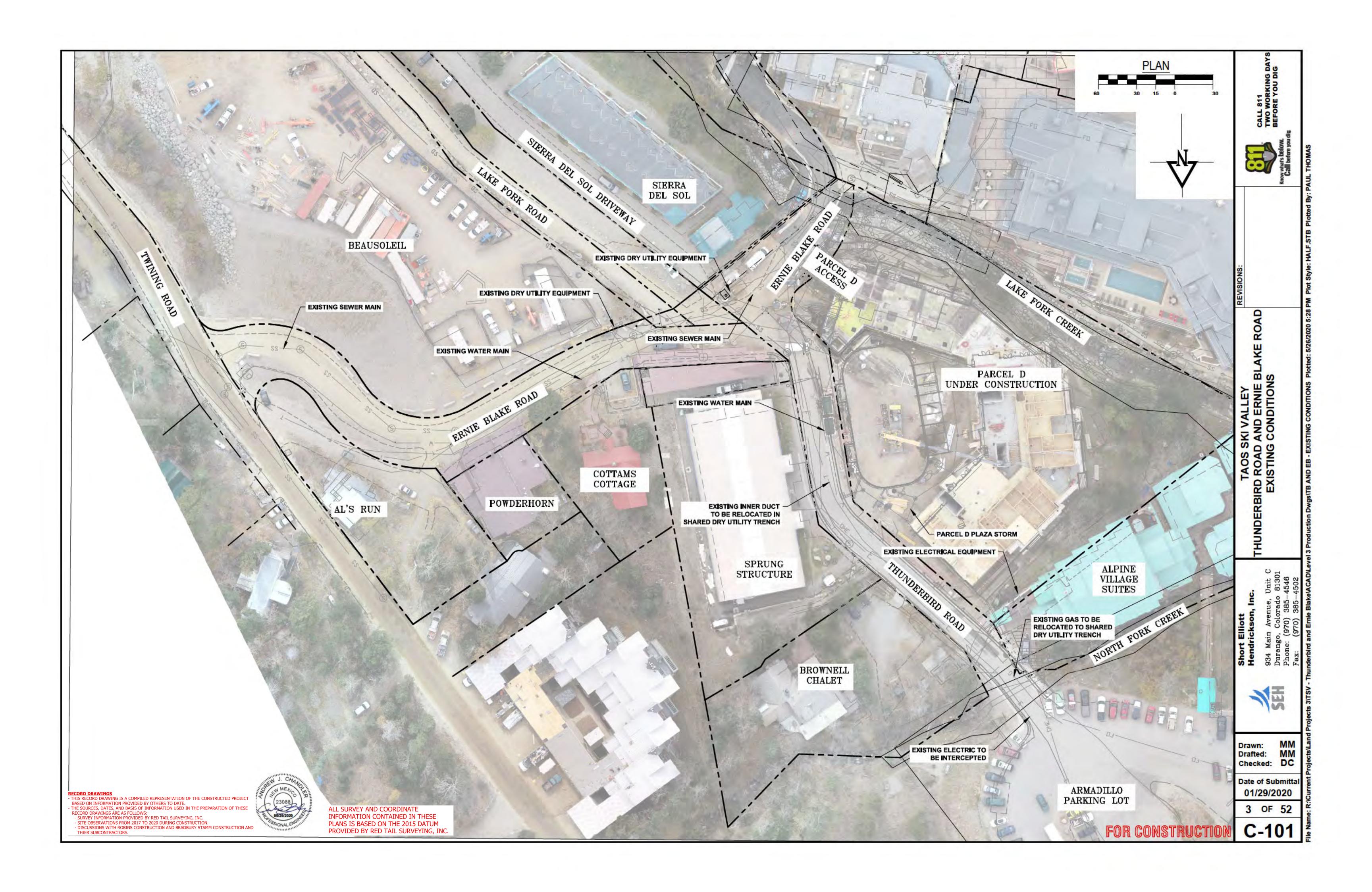
01/29/2020 2 OF 52

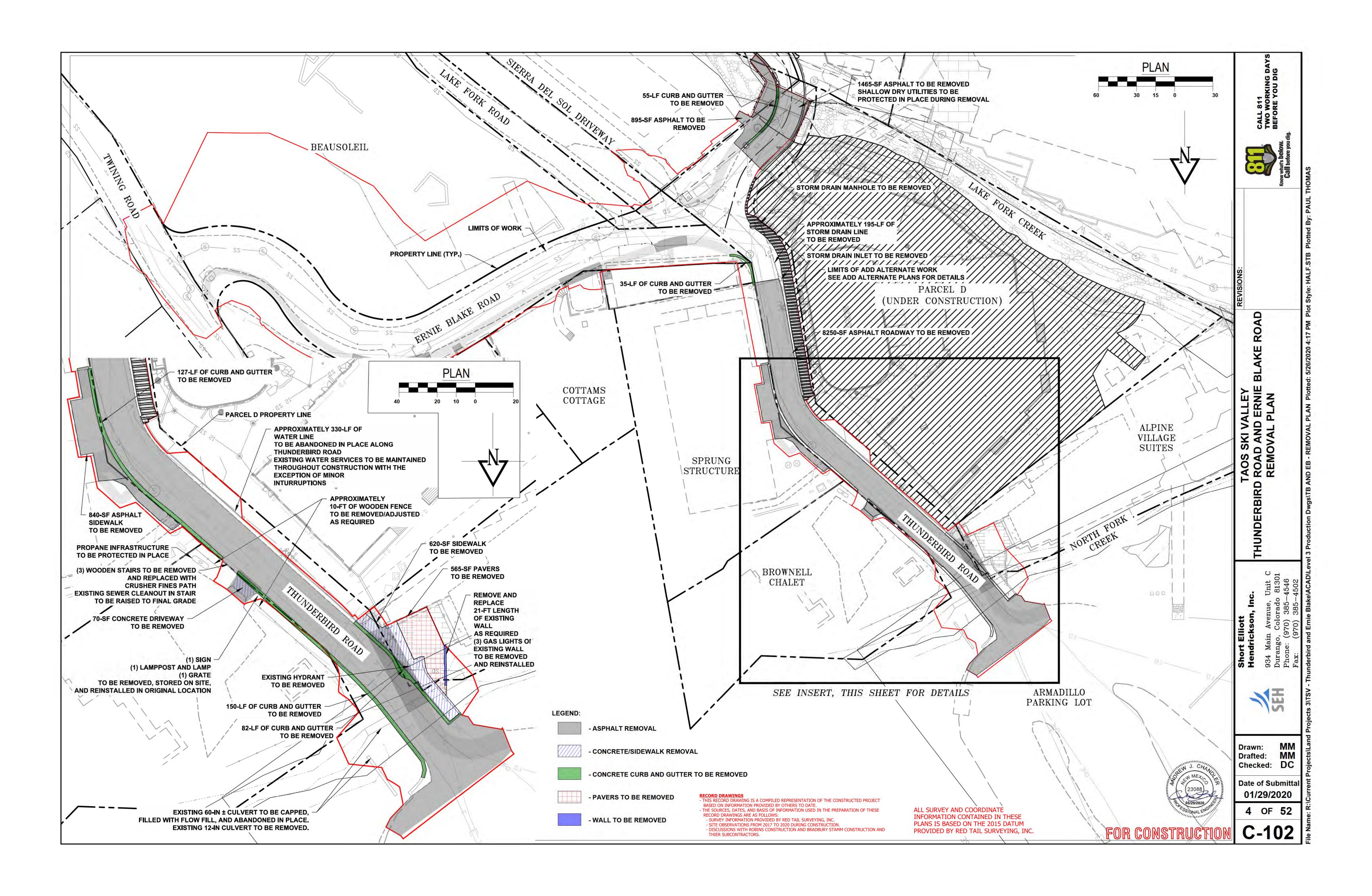
FOR CONSTRUCTION

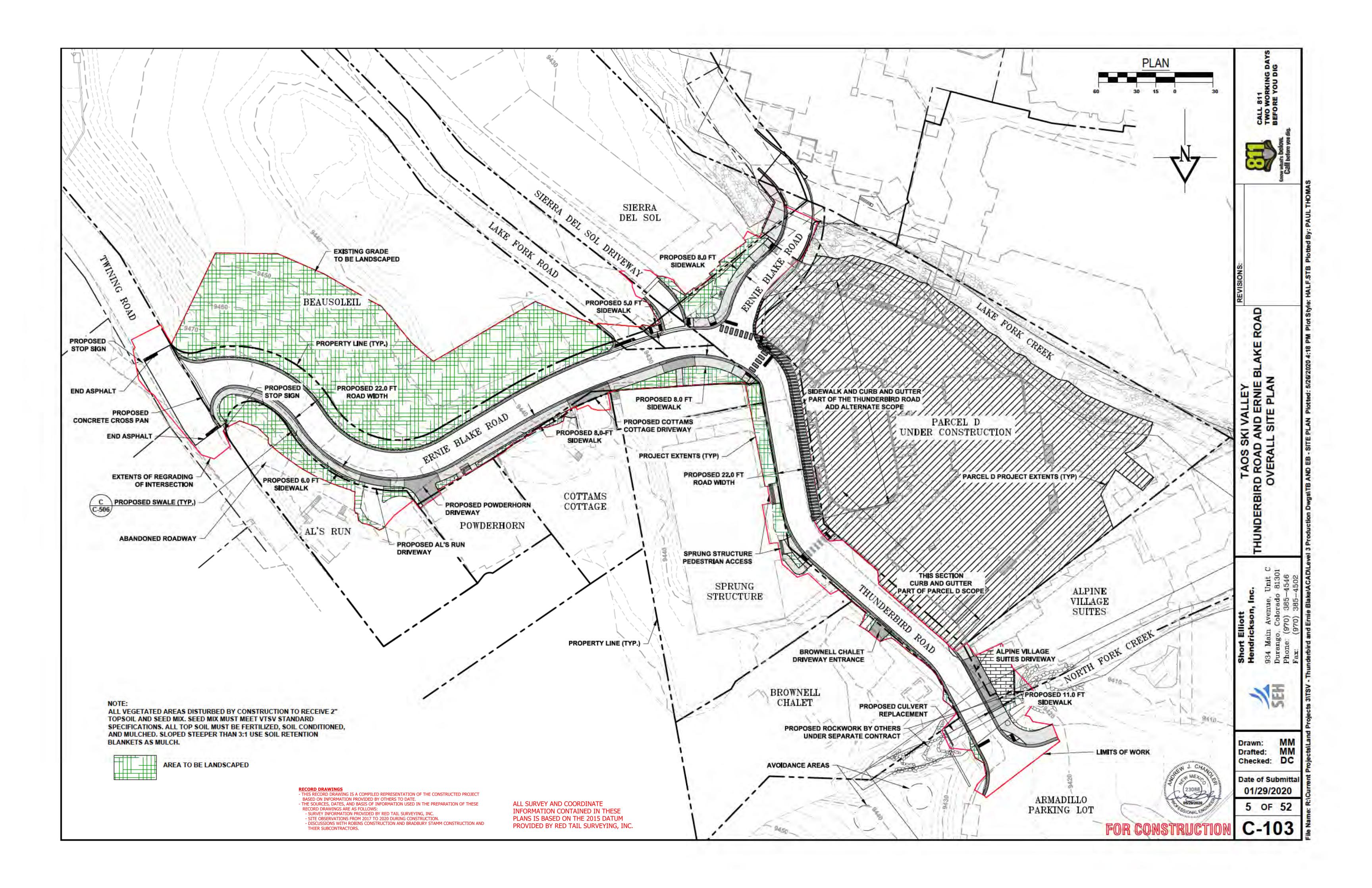
THIS RECORD DRAWING IS A COMPILED REPRESENTATION OF THE CONSTRUCTED PROJECT BASED ON INFORMATION PROVIDED BY OTHERS TO DATE. THE SOURCES, DATES, AND BASIS OF INFORMATION USED IN THE PREPARATION OF THESE RECORD DRAWINGS ARE AS FOLLOWS: - SURVEY INFORMATION PROVIDED BY RED TAIL SURVEYING, INC. - SITE OBSERVATIONS FROM 2017 TO 2020 DURING CONSTRUCTION. - DISCUSSIONS WITH ROBINS CONSTRUCTION AND BRADBURY STAMM CONSTRUCTION AND

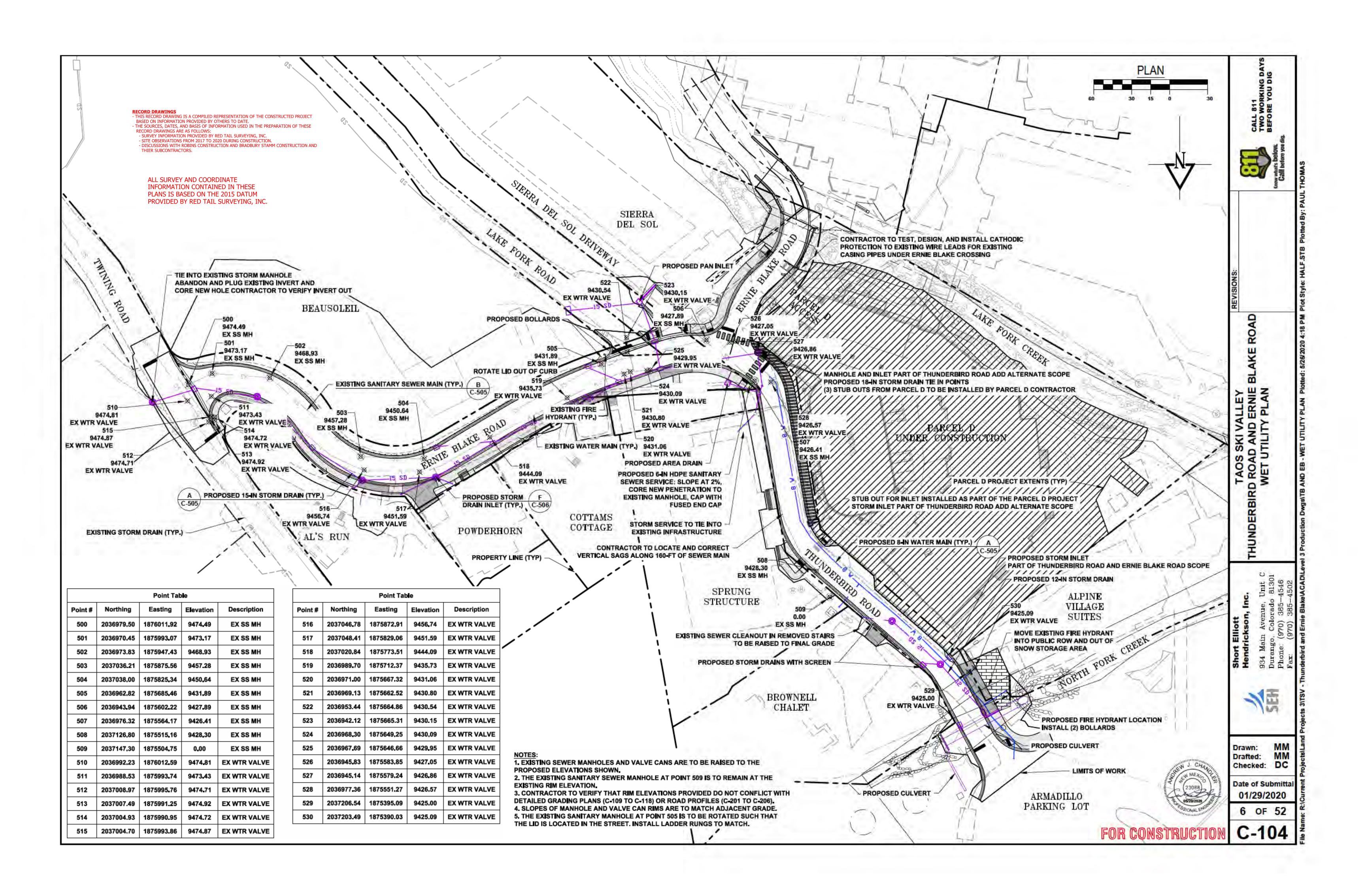
ALL SURVEY AND COORDINATE INFORMATION CONTAINED IN THESE PLANS IS BASED ON THE 2015 DATUM PROVIDED BY RED TAIL SURVEYING, INC.

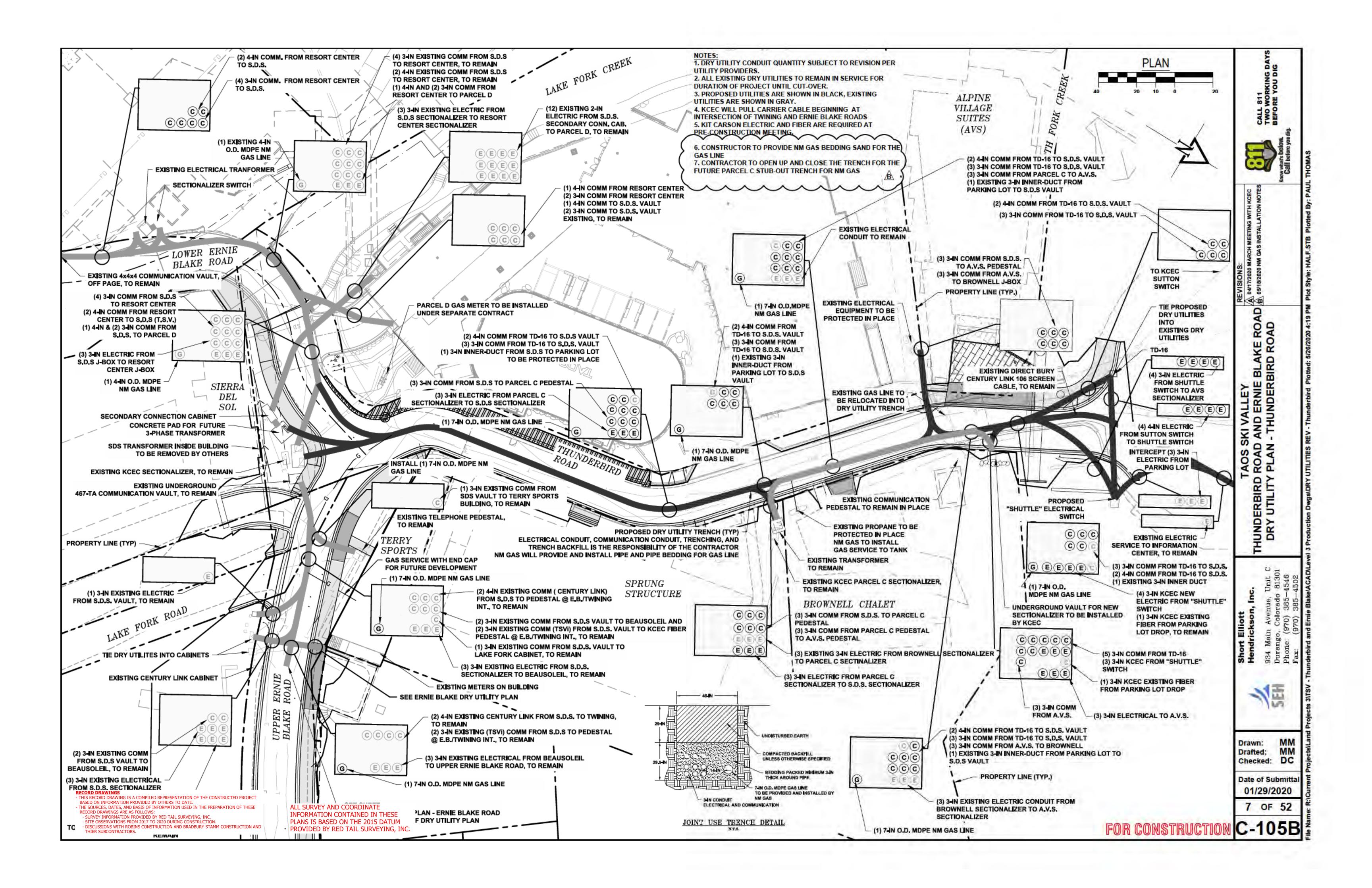
ROAD OS SKI VALLEY
OAD AND ERNIE F THUNDERBIRD

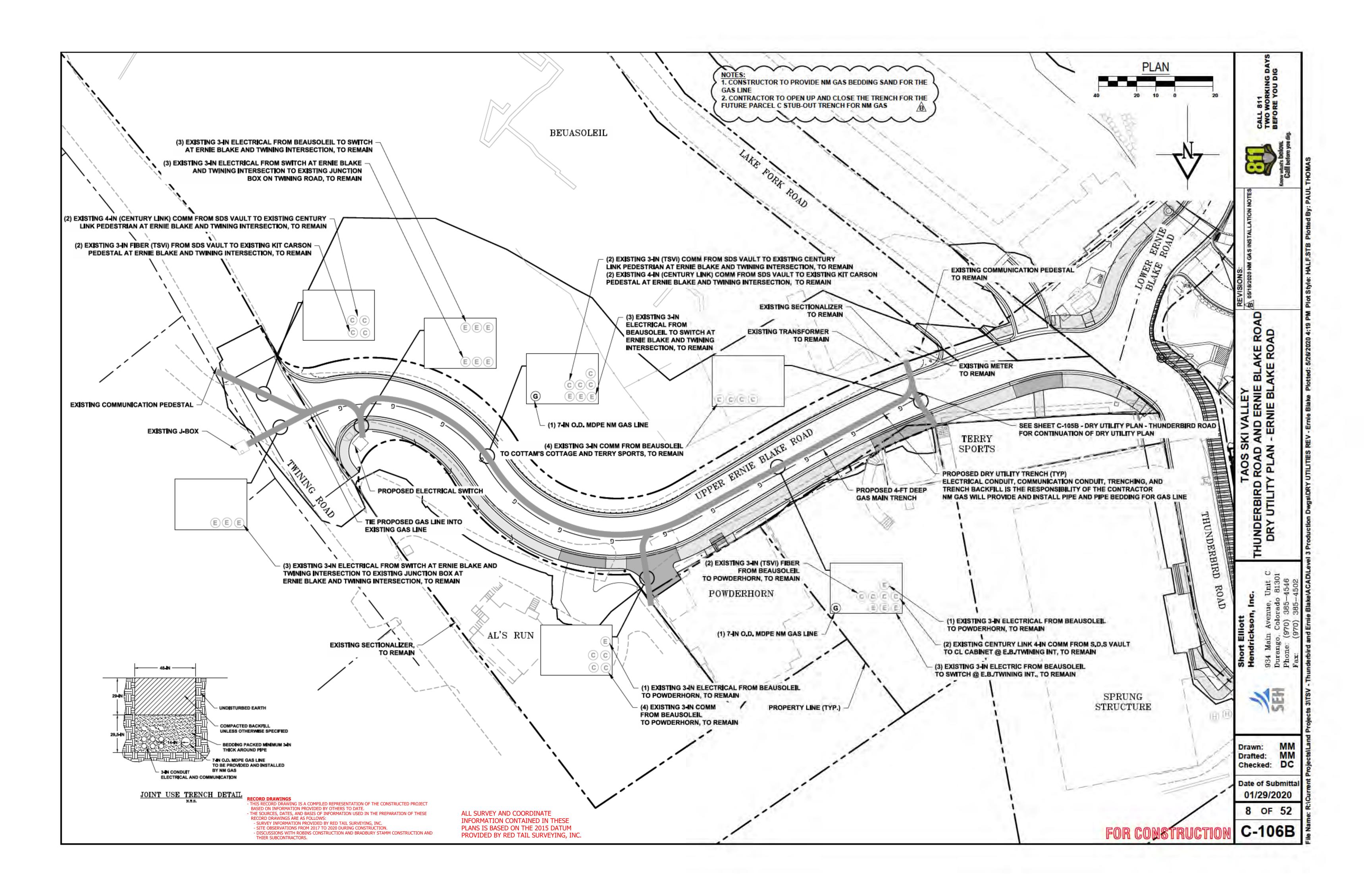


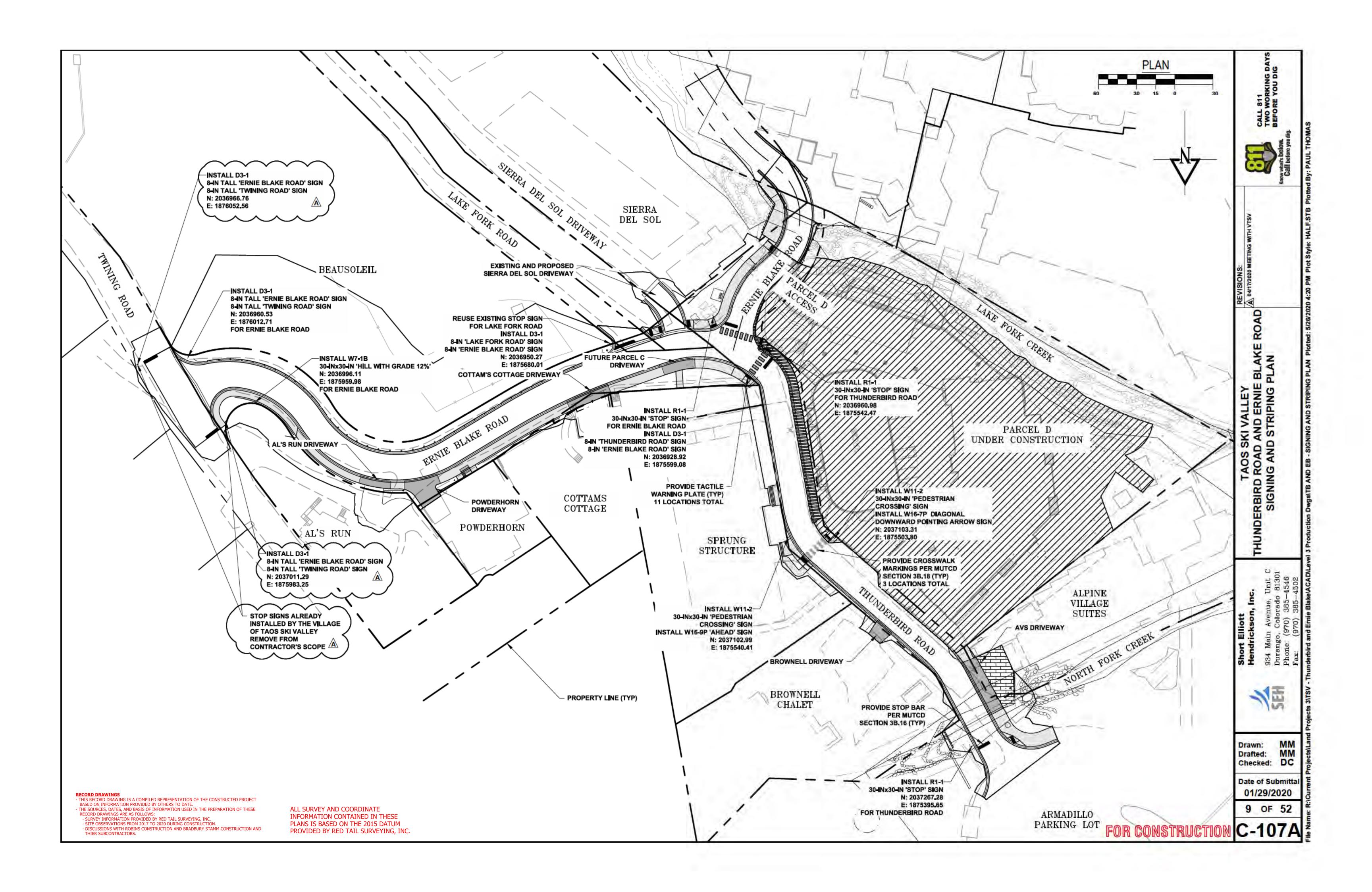


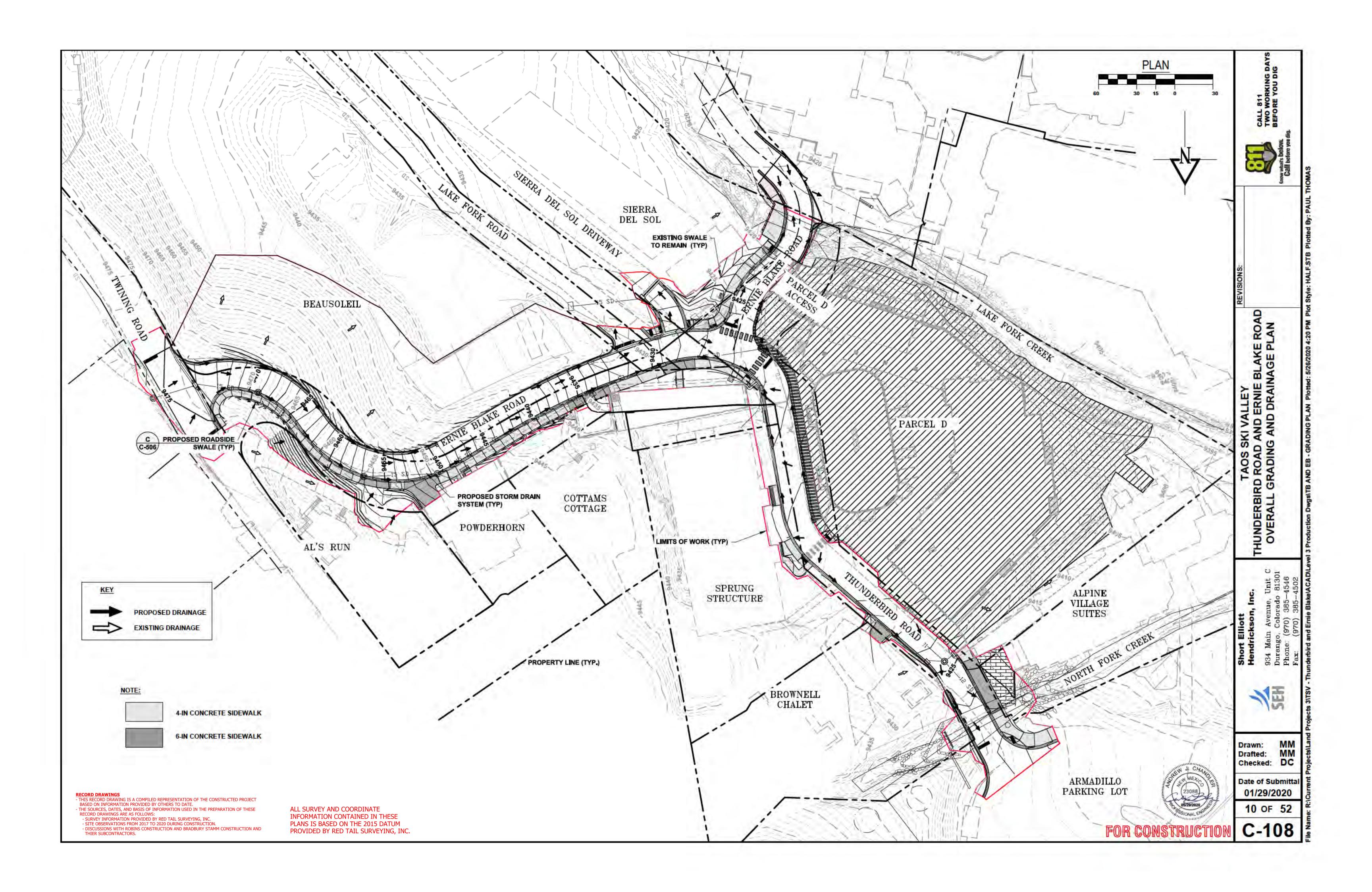


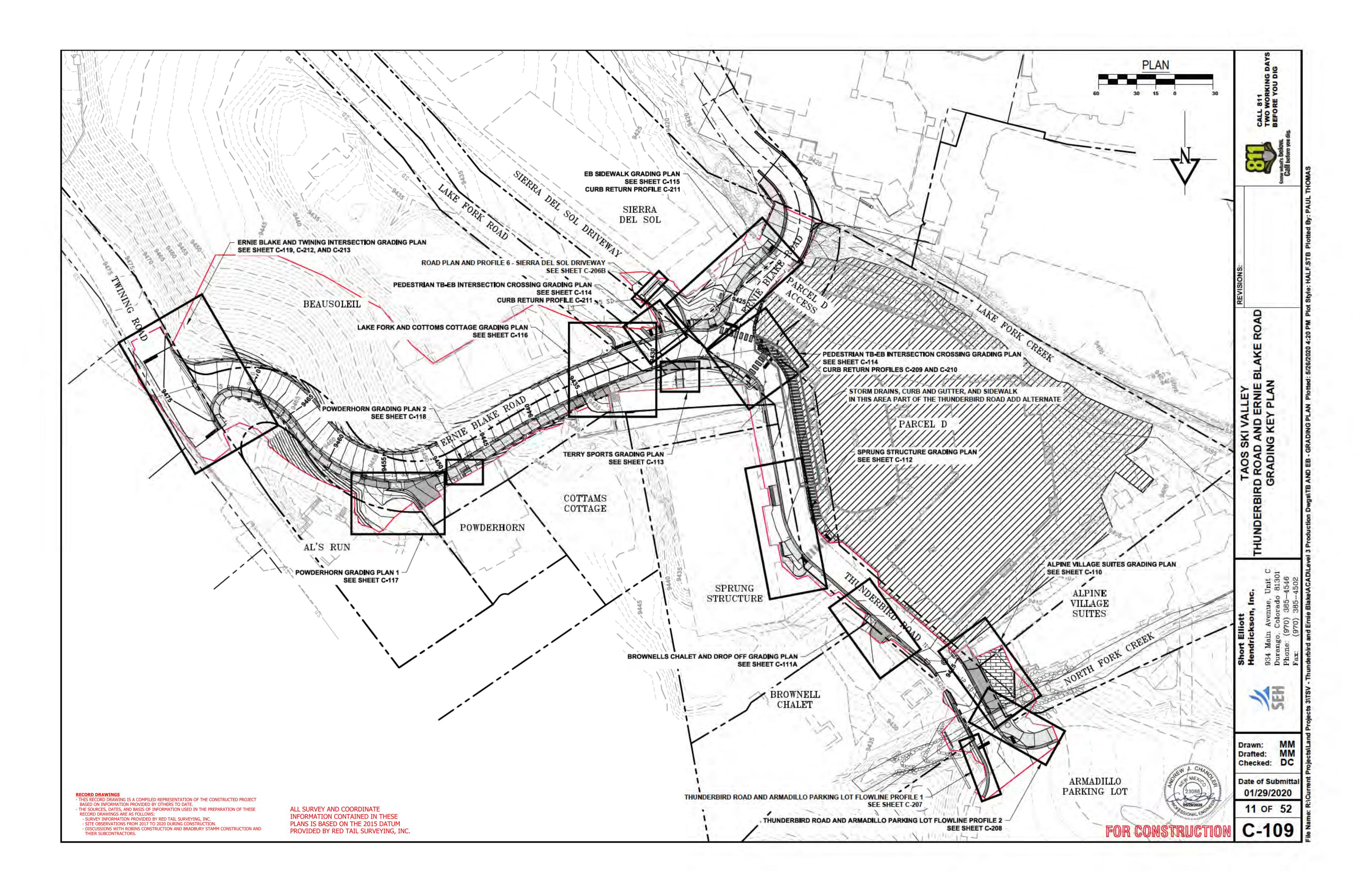


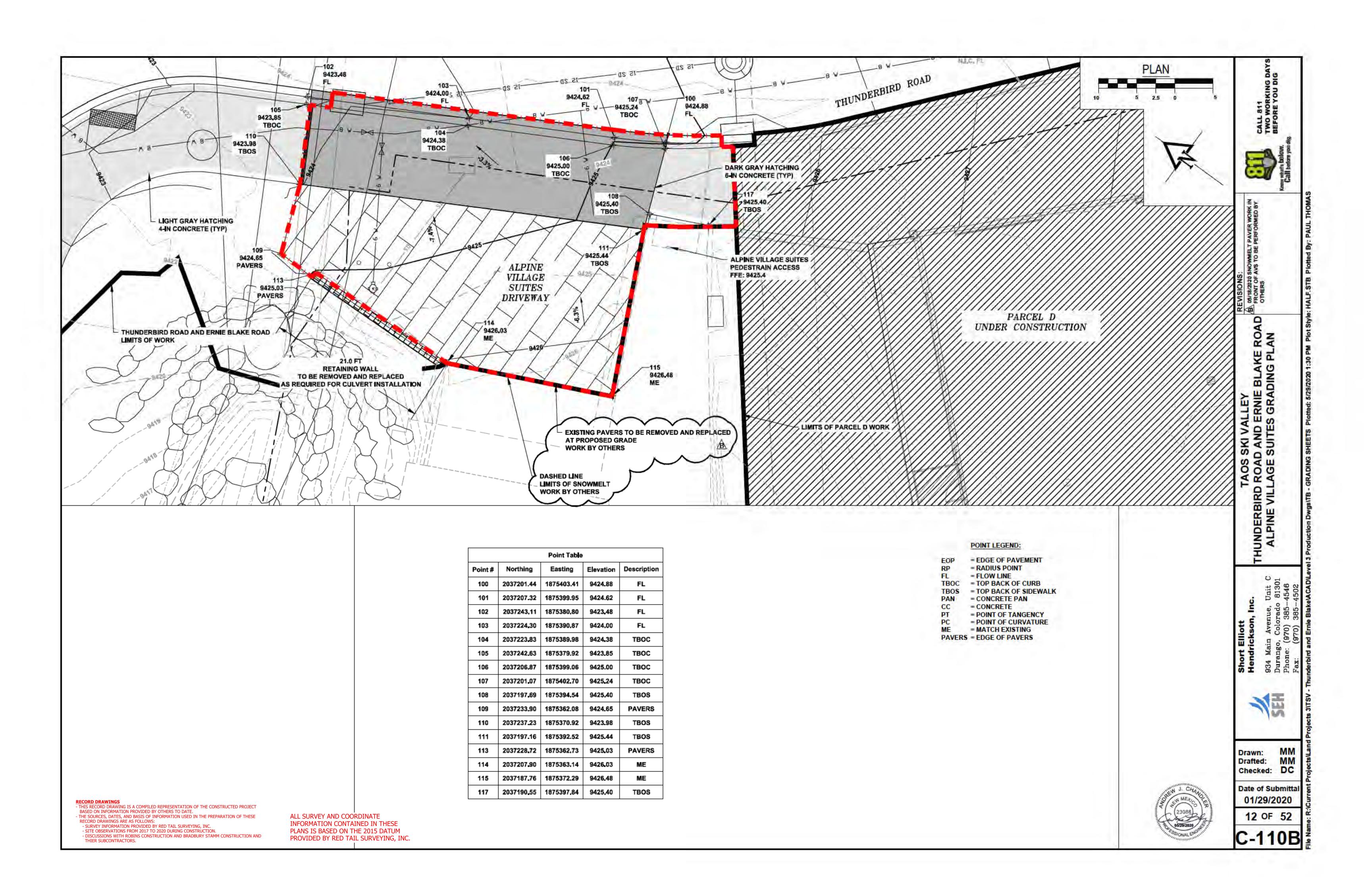


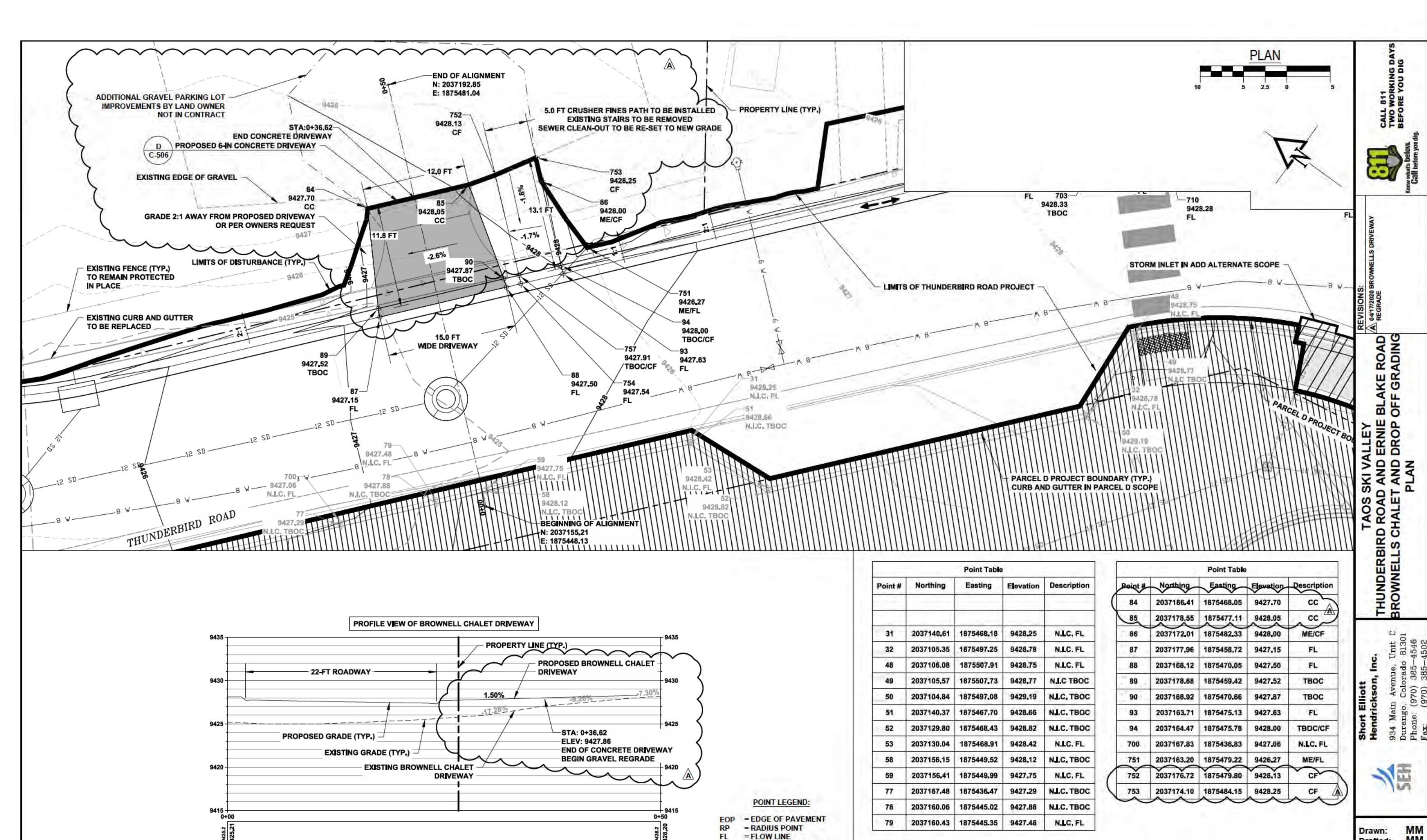












TBOC = TOP BACK OF CURB

PAN = CONCRETE PAN = CONCRETE

ME = MATCH EXISTING

N.I.C. = NOT IN CONTRACT

CF = CRUSHER FINES PATH

ASPH =ASPHALT

THIS RECORD DRAWING IS A COMPILED REPRESENTATION OF THE CONSTRUCTED PROJECT

- THE SOURCES, DATES, AND BASIS OF INFORMATION USED IN THE PREPARATION OF THESE

- DISCUSSIONS WITH ROBINS CONSTRUCTION AND BRADBURY STAMM CONSTRUCTION AND

ALL SURVEY AND COORDINATE

INFORMATION CONTAINED IN THESE

PLANS IS BASED ON THE 2015 DATUM

PROVIDED BY RED TAIL SURVEYING, INC.

BASED ON INFORMATION PROVIDED BY OTHERS TO DATE.

- SURVEY INFORMATION PROVIDED BY RED TAIL SURVEYING, INC

- SITE OBSERVATIONS FROM 2017 TO 2020 DURING CONSTRUCTION.

RECORD DRAWINGS ARE AS FOLLOWS:

THIER SUBCONTRACTORS.

TBOS = TOP BACK OF SIDEWALK

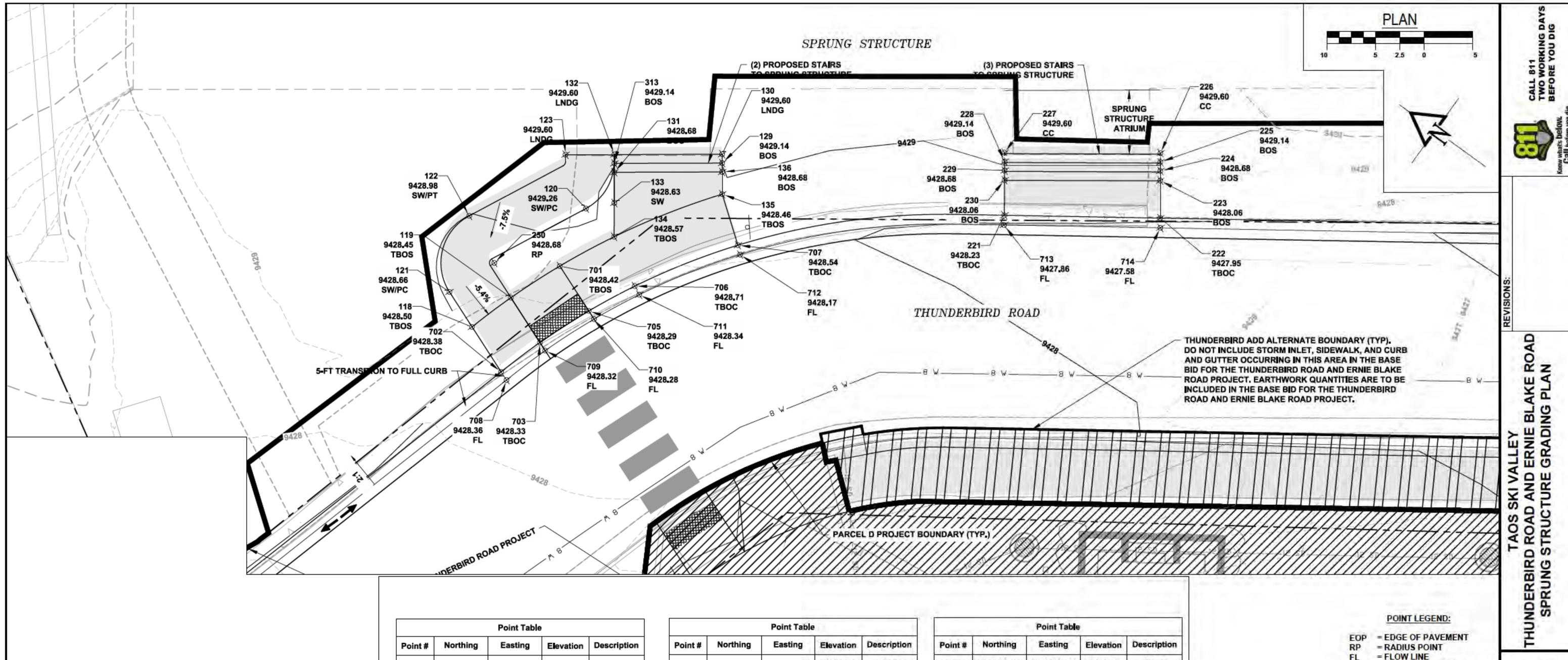
= POINT OF TANGENCY

= POINT OF CURVATURE

Drafted: Checked: DC

**Date of Submittal** 01/29/2020

13 OF 52



		Point Table		
Point #	Northing	Easting	Elevation	Description
118	2037128.97	1875525.06	9428.50	TBOS
119	2037125.58	1875528.77	9428.45	TBOS
120	2037119.69	1875539.22	9429-26	SW/PC
121	2037131.91	1875528.18	9428.66	SW/PC
122	2037131.37	1875536,25	9428.98	SW/PT
123	2037122.79	1875544.29	9429.60	LNDG
129	2037106.76	1875546.43	9429.14	BOS
130	2037106.94	1875547.33	9429.60	LNDG
131	2037117.51	1875543.44	9428.68	BOS
132	2037117.85	1875545.25	9429.60	LNDG
133	2037116.92	1875540.33	9428.63	sw
134	2037116.30	1875536.90	9428.57	TBOS
135	2037106.17	1875543.28	9428.46	TBOS
136	2037106.60	1875545.53	9428,68	BOS
221	2037077.20	1875546.54	9428.23	твос

Point #	Northing	Easting	Elevation	Description
222	2037061.35	1875549.23	9427,95	твос
223	2037062.07	1875553.03	9428.06	BOS
224	2037062.25	1875554.01	9428.68	BOS
225	2037062.41	1875554.91	9429.14	BOS
226	2037062.58	1875555.81	9429.60	cc
227	2037078.37	1875552.88	9429.60	CC
228	2037078.20	1875551.98	9429.14	BOS
229	2037078.03	1875551.08	9428.68	BOS
230	2037077.85	1875550.10	9428.06	BOS
250	2037127.93	1875531.96	9428.68	RP
313	2037117.68	1875544.34	9429,14	BOS
701	2037121.23	1875532.89	9428.42	TBOS
702	2037125.16	1875521.05	9428,38	твос
703	2037121.79	1875524.78	9428.33	твос
705	2037117.45	1875528-91	9428.29	TBOC

Point Table					
Point #	Northing	Easting	Elevation	Description	
706	2037113,27	1875532.30	9428.71	твос	
707	2037103,60	1875538,42	9428,54	твос	
708	2037124.46	1875520.34	9428.36	FL	
709	2037121.10	1875524.05	9428.32	FL	
710	2037116.76	1875528,19	9428.28	FL	
711	2037112.65	1875531.52	9428.34	FL	
712	2037103.20	1875537.50	9428.17	FL	
713	2037077.05	1875545.55	9427.86	FL	
714	2037061.17	1875548.25	9427.58	FL	

FL = FLOW LINE TBOC = TOP BACK OF CURB TBOS = TOP BACK OF SIDEWALK PAN = CONCRETE PAN CC = CONCRETE

= POINT OF TANGENCY PC = POINT OF CURVATURE ME = MATCH EXISTING LNDG = ADA LANDING

BOS =BOTTOM OF STAIR

Drafted: Checked: DC

**Date of Submittal** 

01/29/2020

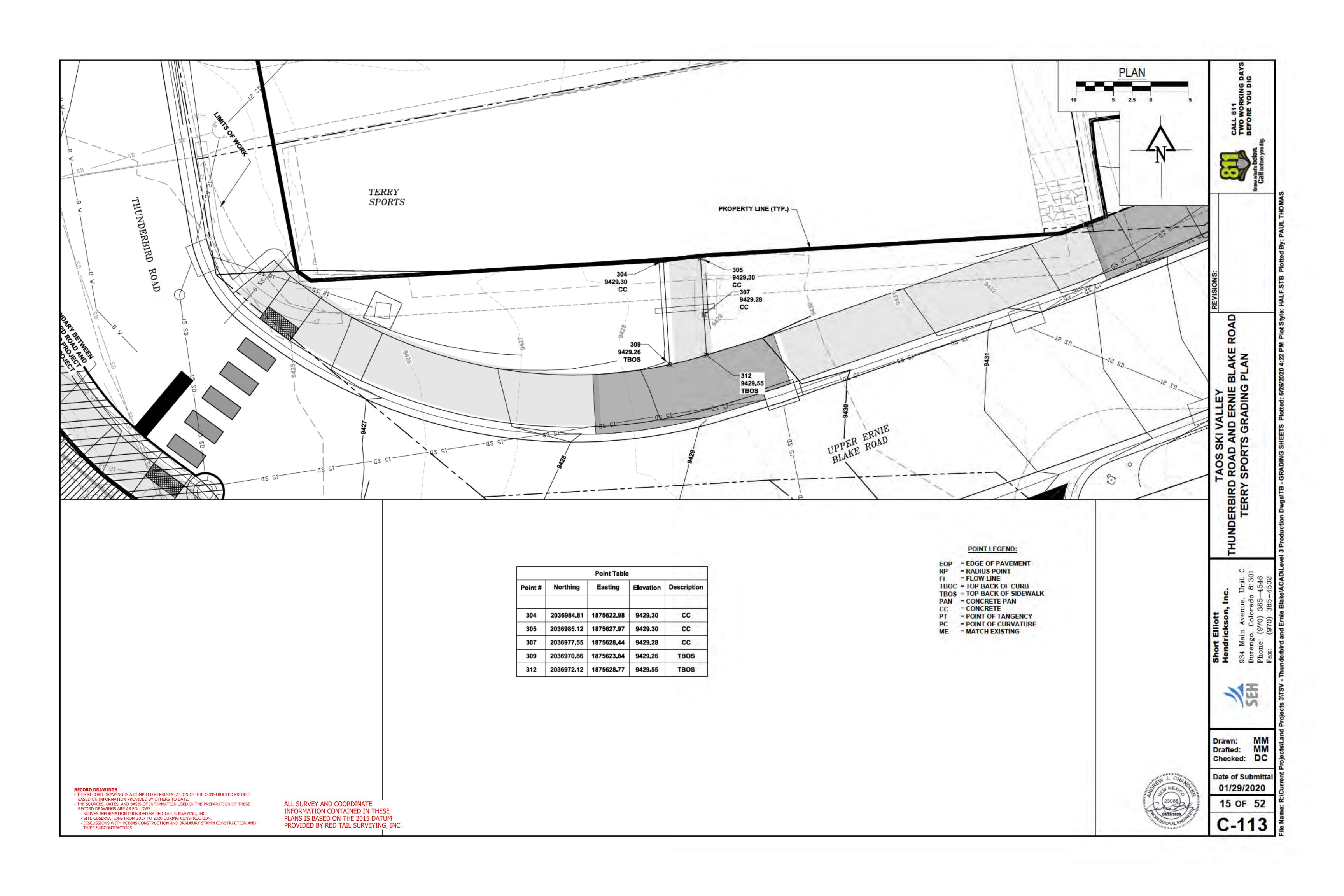
14 OF 52

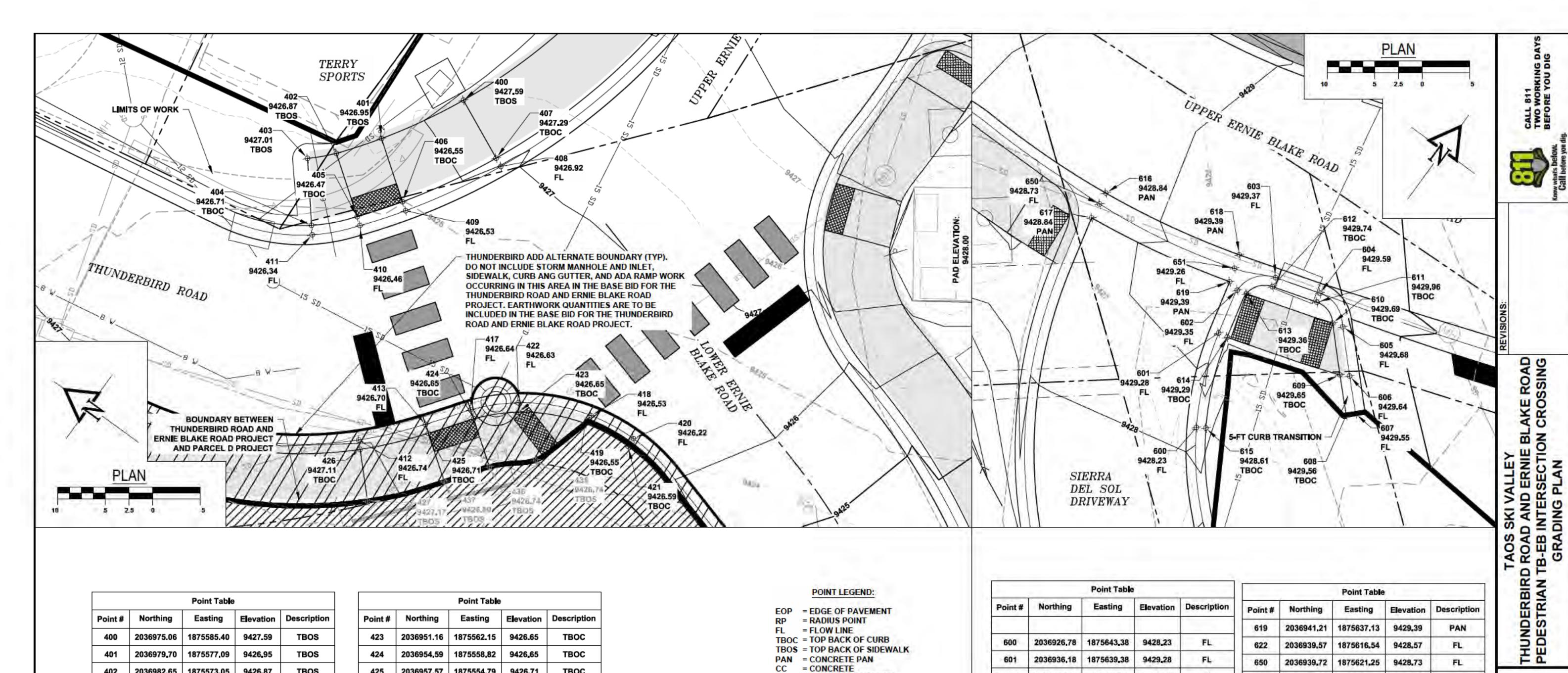
- THIS RECORD DRAWING IS A COMPILED REPRESENTATION OF THE CONSTRUCTED PROJECT BASED ON INFORMATION PROVIDED BY OTHERS TO DATE.

- THE SOURCES, AND BASIS OF INFORMATION USED IN THE PREPARATION OF THESE

RECORD DRAWINGS ARE AS FOLLOWS: - SURVEY INFORMATION PROVIDED BY RED TAIL SURVEYING, INC. - SITE OBSERVATIONS FROM 2017 TO 2020 DURING CONSTRUCTION. - DISCUSSIONS WITH ROBINS CONSTRUCTION AND BRADBURY STAMM CONSTRUCTION AND THIER SUBCONTRACTORS.

ALL SURVEY AND COORDINATE INFORMATION CONTAINED IN THESE PLANS IS BASED ON THE 2015 DATUM PROVIDED BY RED TAIL SURVEYING, INC.





		Point Table		
Point #	Northing	Easting	Elevation	Description
400	2036975.06	1875585.40	9427.59	TBOS
401	2036979.70	1875577,09	9426.95	TBOS
402	2036982.65	1875573.05	9426.87	TBOS
403	2036984.81	1875570.84	9427.01	TBOS
404	2036980.34	1875565.37	9426.71	твос
405	2036976.98	1875568.92	9426.47	твос
406	2036974.03	1875572,99	9426.55	твос
407	2036968.70	1875582.47	9427.29	твос
408	2036967.79	1875582.05	9426.92	FL
409	2036973.21	1875572.41	9426.53	FL
410	2036976.19	1875568.33	9426.46	FL
411	2036979.71	1875564.60	9426.34	FL
412	2036963.11	1875549.95	9426.74	FL
413	2036958,36	1875555,38	9426.70	FL
417	2036955,41	1875559.40	9426.64	FL
418	2036944.74	1875566.33	9426.53	FL
419	2036944.77	1875565.28	9426.55	твос
420	2036939.72	1875566.96	9426.22	FL
421	2036939.74	1875565.98	9426.59	твос
422	2036951.76	1875562.95	9426.63	FL

	Point Table				
Point #	Northing	Easting	Elevation	Description	
423	2036951.16	1875562.15	9426.65	твос	
424	2036954,59	1875558,82	9426,65	твос	
425	2036957,57	1875554.79	9426.71	твос	
426	2036962.42	1875549.23	9427.11	твос	
427	2036958.61	1875545.27	9427.17	TBOS	
435	2036946.77	1875559.12	9426.74	TBOS	
436	2036950,30	1875555,69	9426.74	TBOS	
437	2036953.29	1875551.69	9426.80	TBOS	

P	OINT	LEGEND:

EOP = EDGE OF PAVEMENT = RADIUS POINT FL = FLOW LINE TBOC = TOP BACK OF CURB TBOS = TOP BACK OF SIDEWALK PAN = CONCRETE PAN CC = CONCRETE = POINT OF TANGENCY

= POINT OF CURVATURE = MATCH EXISTING

	Point Table				
Point #	Northing	Easting	Elevation	Description	
600	2036926.78	1875643.38	9428,23	FL	
601	2036936,18	1875639,38	9429,28	FL	
602	2036940,97	1875638,30	9429,35	FL	
603	2036944,42	1875640,77	9429.37	FL	
604	2036945.87	1875645,51	9429,59	FL	
605	2036944,44	1875649,55	9429.68	FL	
606	2036940,69	1875653.19	9429.64	FL	
607	2036937.86	1875656.03	9429.55	FL	
608	2036937.15	1875655.34	9429.56	TBOC	
609	2036940,18	1875652,29	9429.65	твос	
610	2036944.12	1875648.47	9429,69	TBOC	
611	2036944.91	1875645,81	9429.96	ТВОС	
612	2036943,46	1875641.06	9429.74	TBOC	
613	2036941,25	1875639,30	9429.36	TBOC	
614	2036936,35	1875640.37	9429.29	TBOC	
615	2036927,32	1875644,22	9428.61	твос	
616	2036941.03	1875621.10	9428.84	PAN	
617	2036938,05	1875621.44	9428.84	PAN	
618	2036944.10	1875636.28	9429.39	PAN	

		Point Table		
Point#	Northing	Easting	Elevation	Description
619	2036941,21	1875637.13	9429.39	PAN
622	2036939,57	1875616.54	9428.57	FL.
650	2036939,72	1875621.25	9428.73	FL
651	2036942,67	1875636.71	9429.26	FL

Drafted: Checked: DC

**Date of Submittal** 01/29/2020

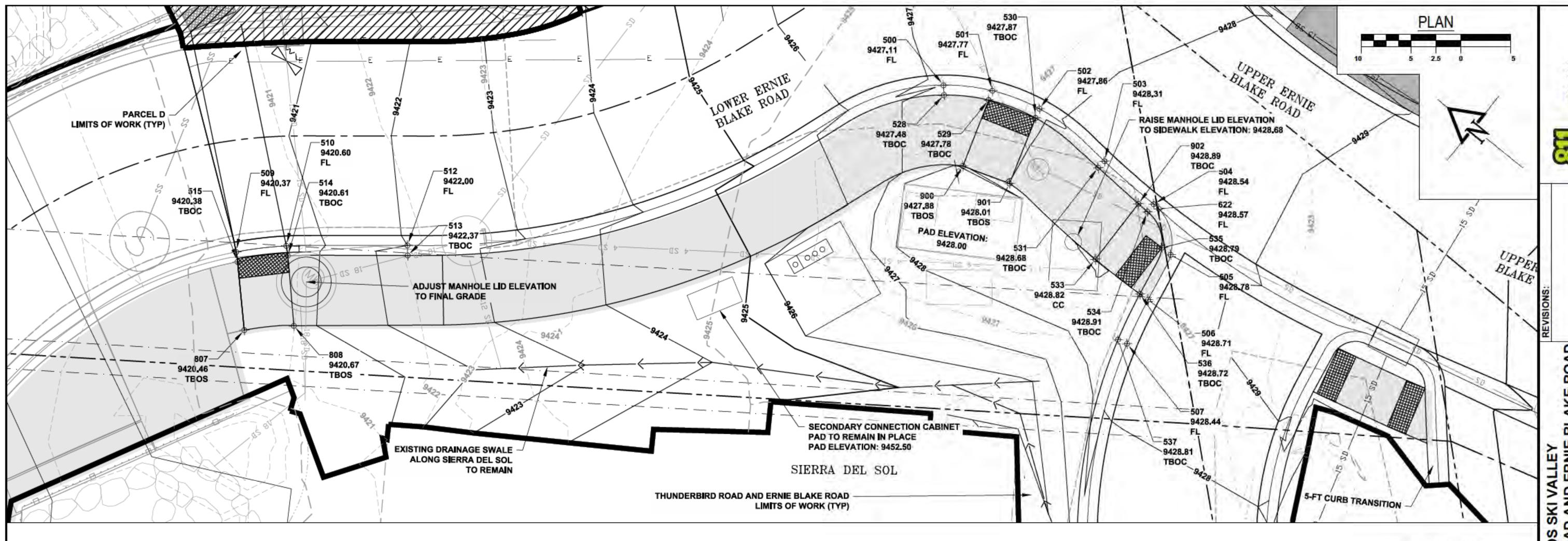
16 OF 52

- THIS RECORD DRAWING IS A COMPILED REPRESENTATION OF THE CONSTRUCTED PROJECT BASED ON INFORMATION PROVIDED BY OTHERS TO DATE.
- THE SOURCES, AND BASIS OF INFORMATION USED IN THE PREPARATION OF THESE RECORD DRAWINGS ARE AS FOLLOWS:

- SURVEY INFORMATION PROVIDED BY RED TAIL SURVEYING, INC.
- SITE OBSERVATIONS FROM 2017 TO 2020 DURING CONSTRUCTION.
- DISCUSSIONS WITH ROBINS CONSTRUCTION AND BRADBURY STAMM CONSTRUCTION AND THIER SUBCONTRACTORS.

INFORMATION CONTAINED IN THESE PLANS IS BASED ON THE 2015 DATUM
PROVIDED BY RED TAIL SURVEYING, INC.

ALL SURVEY AND COORDINATE INFORMATION CONTAINED IN THESE



### POINT LEGEND:

EOP = EDGE OF PAVEMENT

RP = RADIUS POINT

FL = FLOW LINE

TBOC = TOP BACK OF CURB TBOS = TOP BACK OF SIDEWALK

PAN = CONCRETE PAN

CC = CONCRETE

PT = POINT OF TANGENCY

PC = POINT OF CURVATURE

ME = MATCH EXISTING

		Point Table		
Point #	Northing	Easting	Elevation	Description
500	2036934.29	1875592.17	9427.11	FL
501	2036937.17	1875596.17	9427.77	FL
502	2036939.00	1875600.90	9427.86	FL
503	2036939.47	1875609.28	9428.31	FL
504	2036939.59	1875615.83	9428.54	FL
505	2036936.95	1875620.51	9428.78	FL
506	2036932,08	1875621.85	9428.71	FL
507	2036927,38	1875623.26	9428.44	FL
509	2036874.22	1875550.69	9420.37	FL
510	2036878.05	1875554.01	9420.60	FL
512	2036886.25	1875563.01	9422.00	FL
513	2036885.52	1875563.70	9422.37	твос
514	2036877.42	1875554.78	9420.61	твос

Point Table					
Point #	Northing	Easting	Elevation	Description	
515	2036873.58	1875551.45	9420.38	TBOC	
528	2036933,60	1875592,86	9427.48	твос	
529	2036936,22	1875596,53	9427.78	TBOC	
530	2036938.05	1875601.23	9427.87	твос	
531	2036938.56	1875609.24	9428.68	твос	
533	2036931.55	1875615.20	9428.82	cc	
534	2036938,59	1875615,89	9428.91	твос	
535	2036936.88	1875619,38	9428.79	твос	
536	2036931.95	1875620,86	9428.72	твос	
537	2036927.07	1875622.30	9428.81	TBOC	
807	2036868,95	1875556,55	9420.46	TBOS	
808	2036872.60	1875559,96	9420.67	TBOS	
900	2036929.58	1875599.05	9427.88	TBOS	
901	2036931.41	1875603.70	9428.01	TBOS	
902	2036938.58	1875614.67	9428.89	твос	

HORIZONTAL

Drawn: Drafted: Checked: DC

**Date of Submittal** 

01/29/2020 17 OF 52

- THIS RECORD DRAWING IS A COMPILED REPRESENTATION OF THE CONSTRUCTED PROJECT BASED ON INFORMATION PROVIDED BY OTHERS TO DATE.

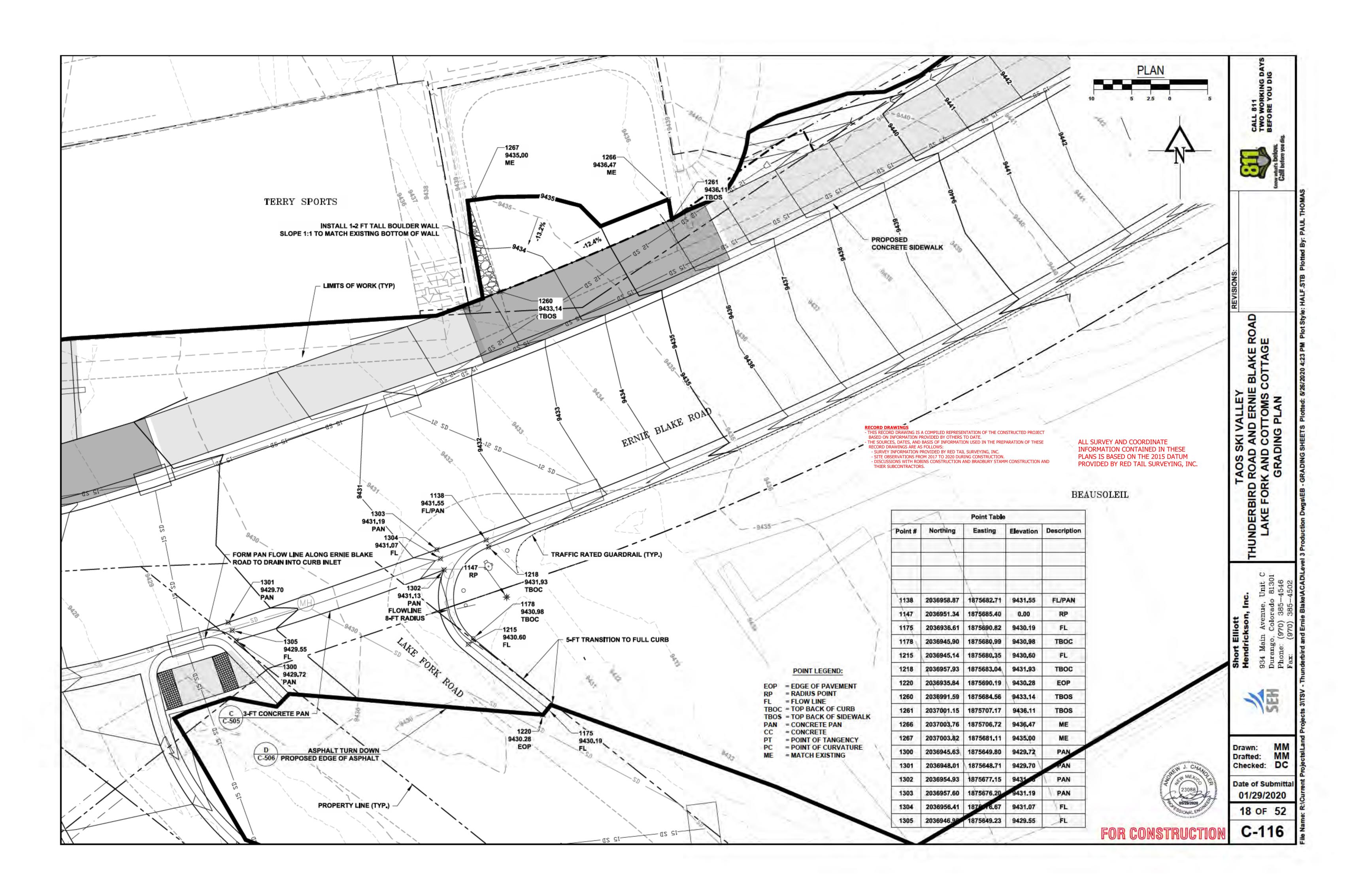
- THE SOURCES, DATES, AND BASIS OF INFORMATION USED IN THE PREPARATION OF THESE RECORD DRAWINGS ARE AS FOLLOWS:

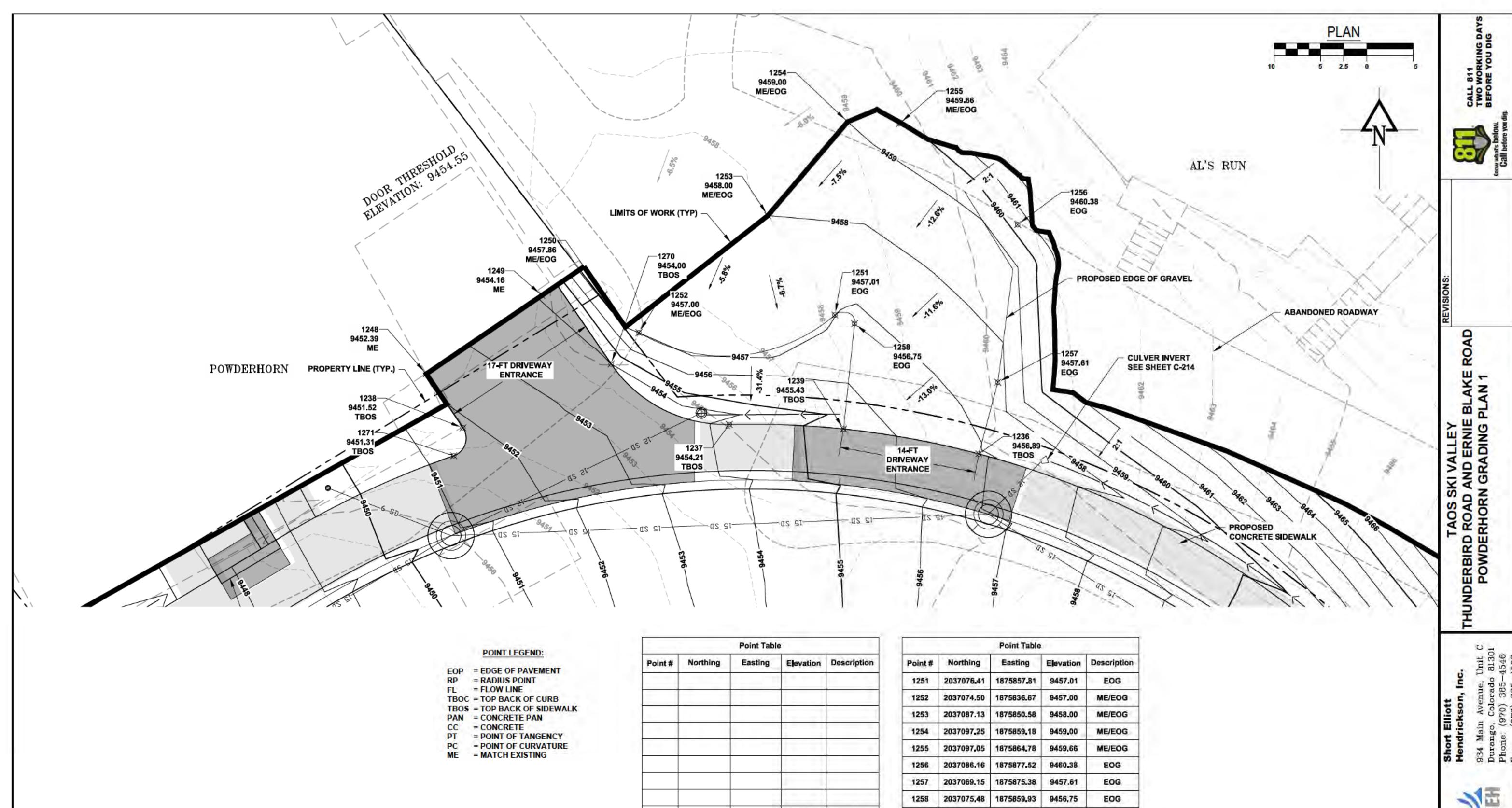
- DISCUSSIONS WITH ROBINS CONSTRUCTION AND BRADBURY STAMM CONSTRUCTION AND

- SURVEY INFORMATION PROVIDED BY RED TAIL SURVEYING, INC.

- SITE OBSERVATIONS FROM 2017 TO 2020 DURING CONSTRUCTION.

ALL SURVEY AND COORDINATE INFORMATION CONTAINED IN THESE PLANS IS BASED ON THE 2015 DATUM PROVIDED BY RED TAIL SURVEYING, INC.





- THIS RECORD DRAWING IS A COMPILED REPRESENTATION OF THE CONSTRUCTED PROJECT BASED ON INFORMATION PROVIDED BY OTHERS TO DATE.

- THE SOURCES, DATES, AND BASIS OF INFORMATION USED IN THE PREPARATION OF THESE

RECORD DRAWINGS ARE AS FOLLOWS: - SURVEY INFORMATION PROVIDED BY RED TAIL SURVEYING, INC. - SITE OBSERVATIONS FROM 2017 TO 2020 DURING CONSTRUCTION.
- DISCUSSIONS WITH ROBINS CONSTRUCTION AND BRADBURY STAMM CONSTRUCTION AND THIER SUBCONTRACTORS.

ALL SURVEY AND COORDINATE INFORMATION CONTAINED IN THESE PLANS IS BASED ON THE 2015 DATUM PROVIDED BY RED TAIL SURVEYING, INC.

int#	Northing	Easting	Elevation	Description
			-	
			7 7	
236	2037061.42	1875873.33	9456.89	TBOS
237	2037064,60	1875846.41	9454,21	TBOS
238	2037064.23	1875817.68	9451.52	TBOS
239	2037064.10	1875858.74	9455.43	TBOS
248	2037070.05	1875813.72	9452.39	ME
			TOTAL COLUMN	19712

ME/EOG

1249 2037078.52 1875826.19 9454.16

1250 2037078.59 1875832.88 9457.86

		Point Table		
Point#	Northing	Easting	Elevation	Description
1251	2037076,41	1875857.81	9457.01	EOG
1252	2037074.50	1875836.67	9457.00	ME/EOG
1253	2037087.13	1875850.58	9458.00	ME/EOG
1254	2037097.25	1875859,18	9459.00	ME/EOG
1255	2037097.05	1875864.78	9459,66	ME/EOG
1256	2037086.16	1875877.52	9460.38	EOG
1257	2037069.15	1875875.38	9457.61	EOG
1258	2037075,48	1875859,93	9456,75	EOG
1270	2037071,13	1875833,66	9454.00	TBOS
1271	2037061,22	1875816.68	9451,31	TBOS



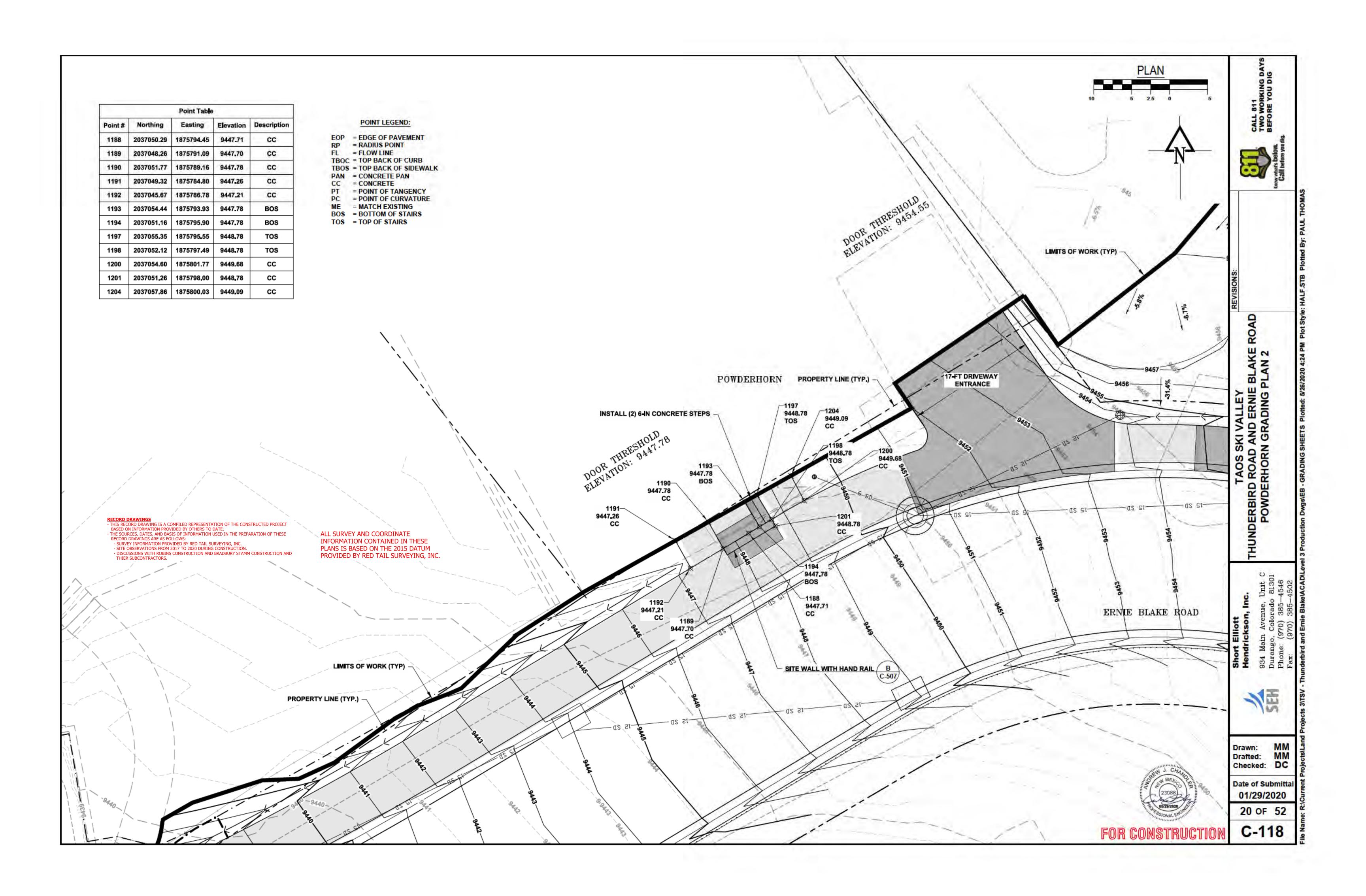
Drafted: Checked: DC

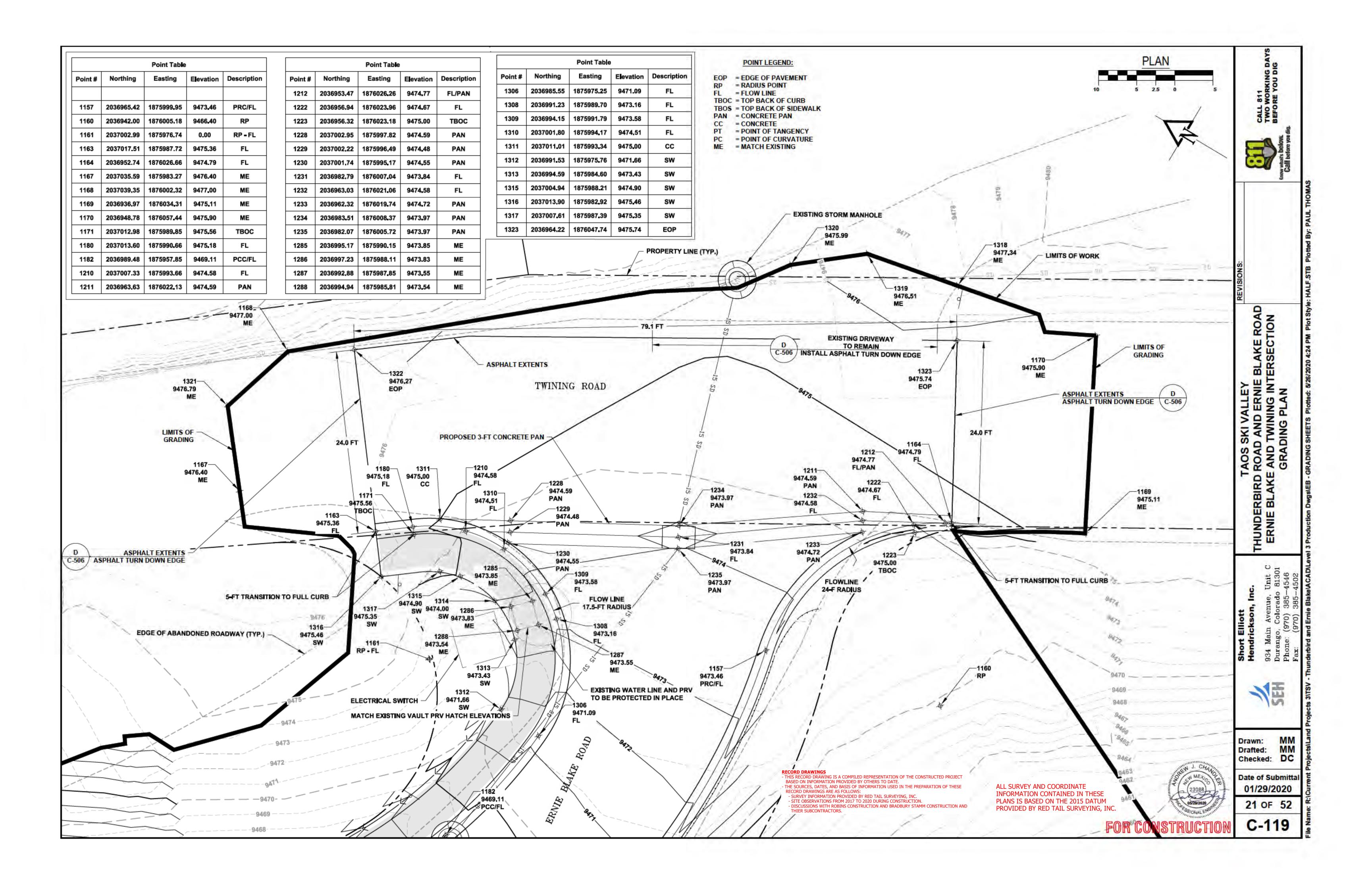
**Date of Submittal** 01/29/2020

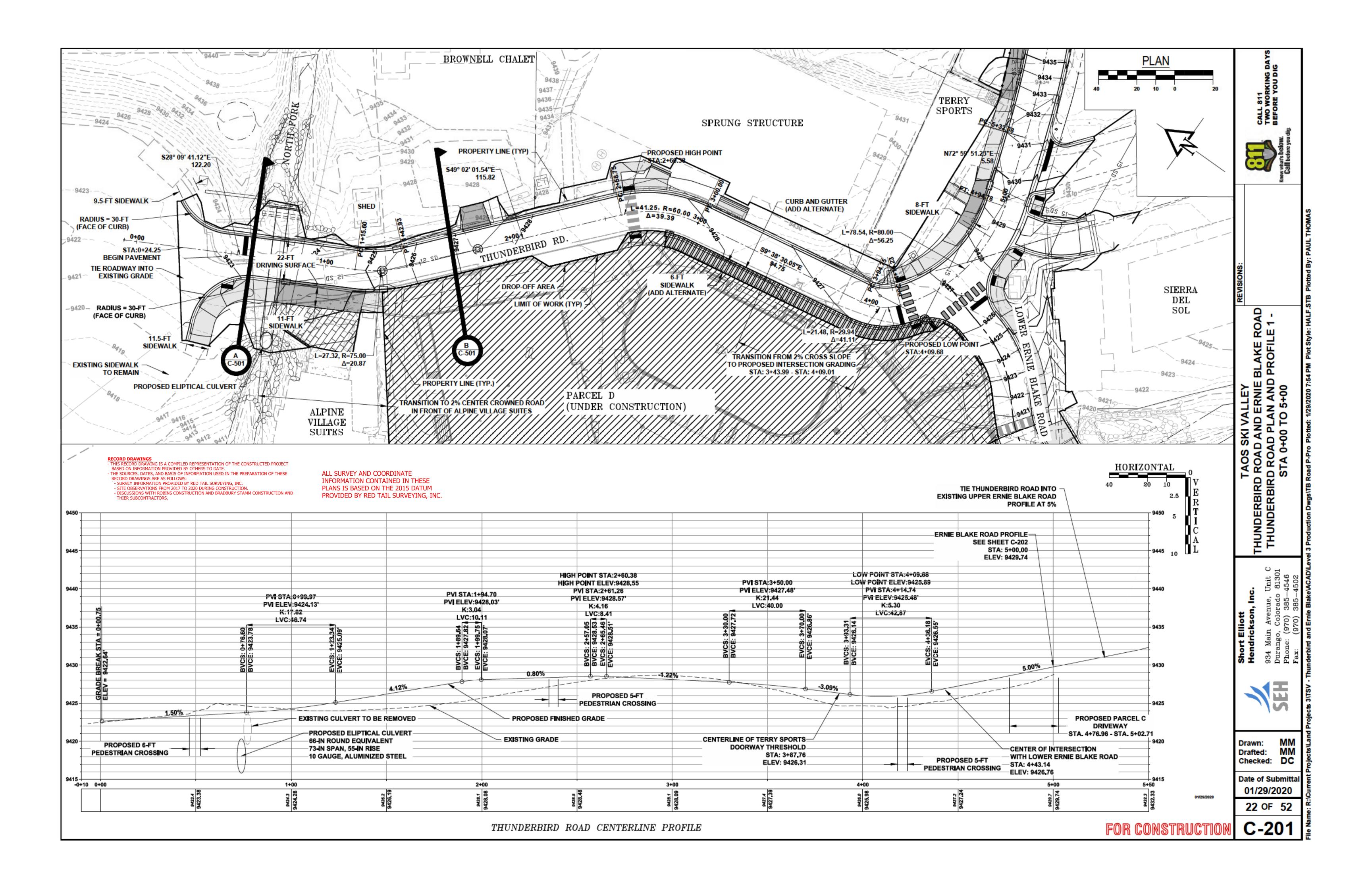
Drawn:

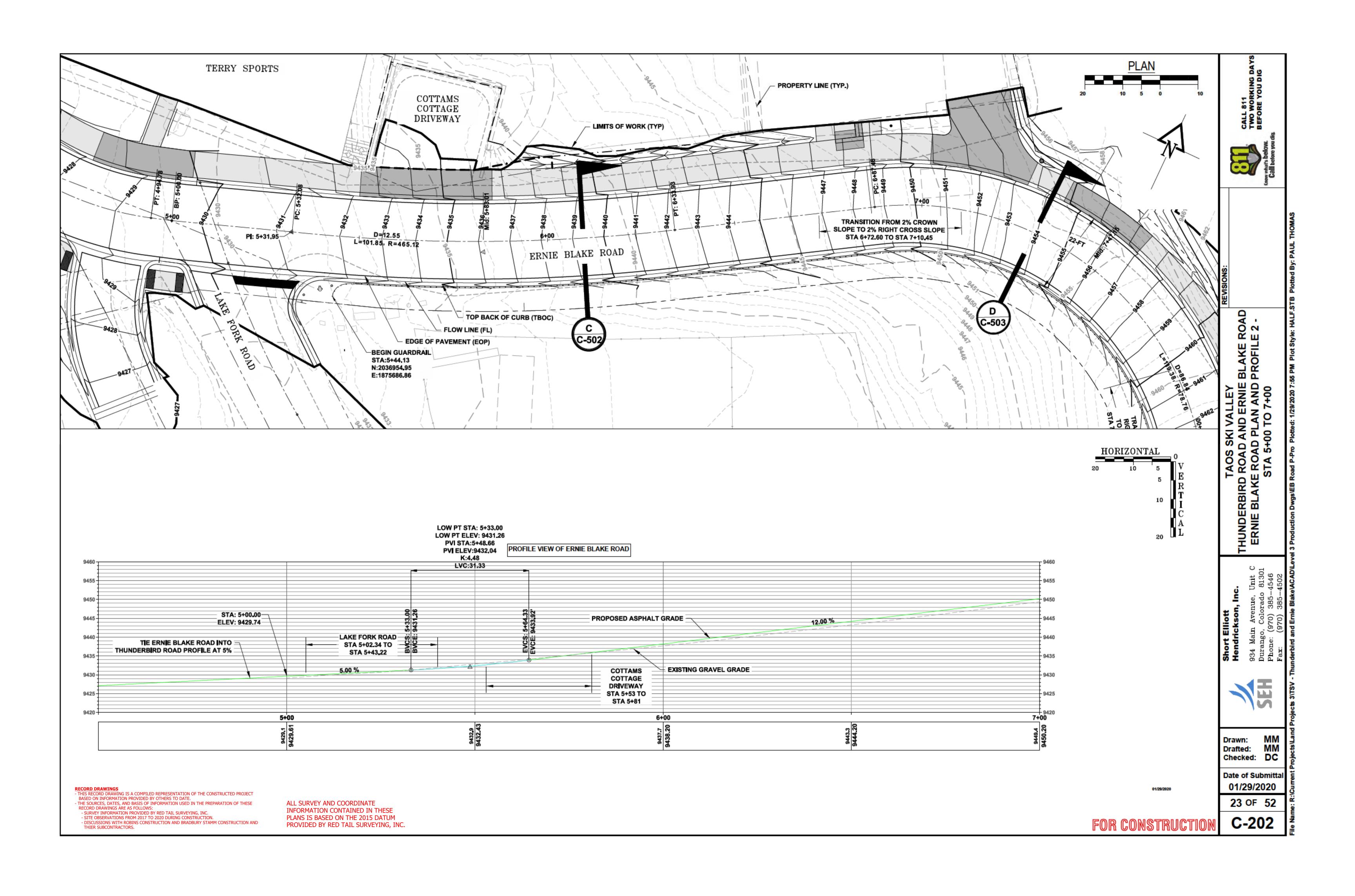
19 OF 52

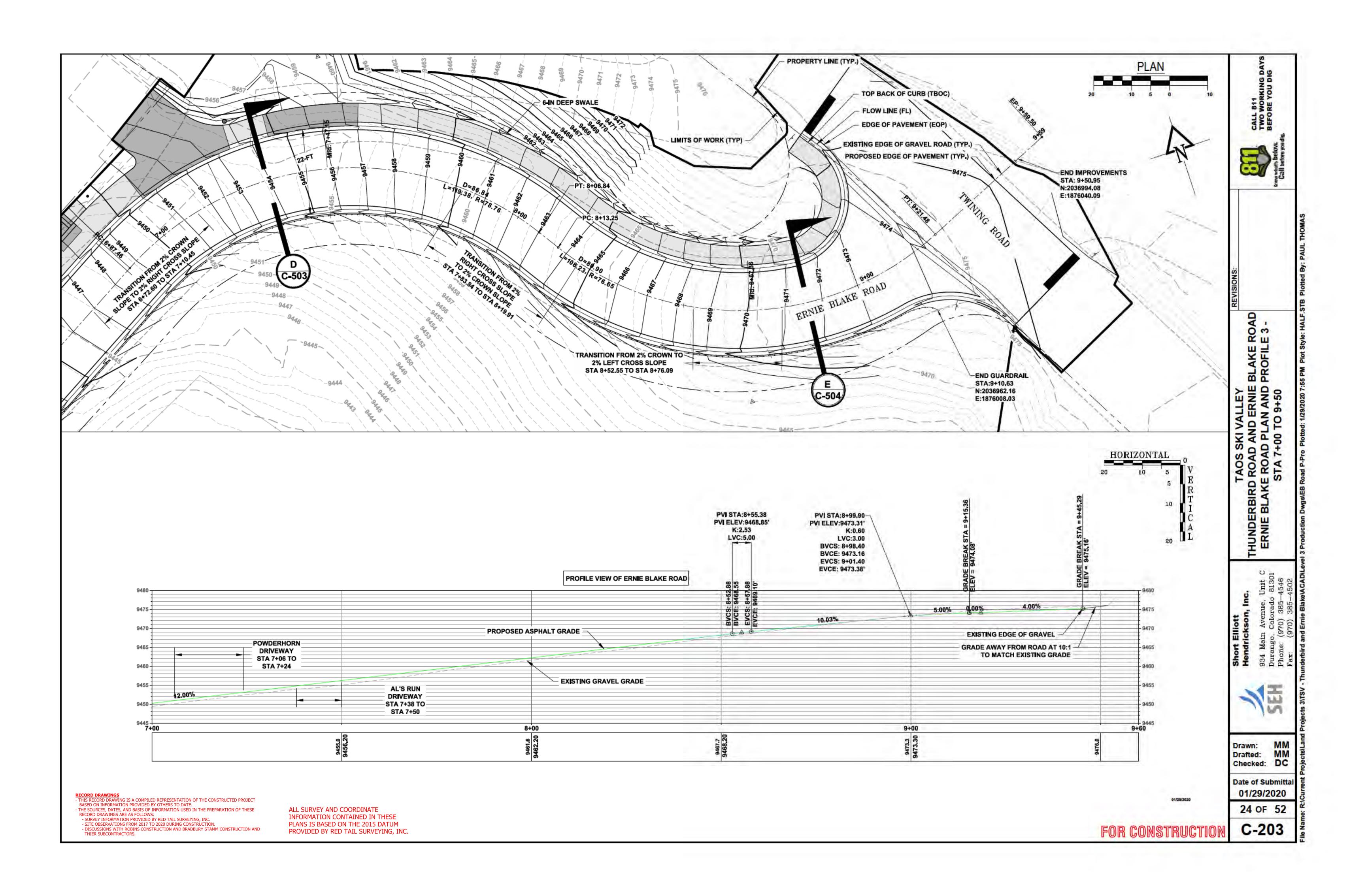
FOR CONSTRUCTION

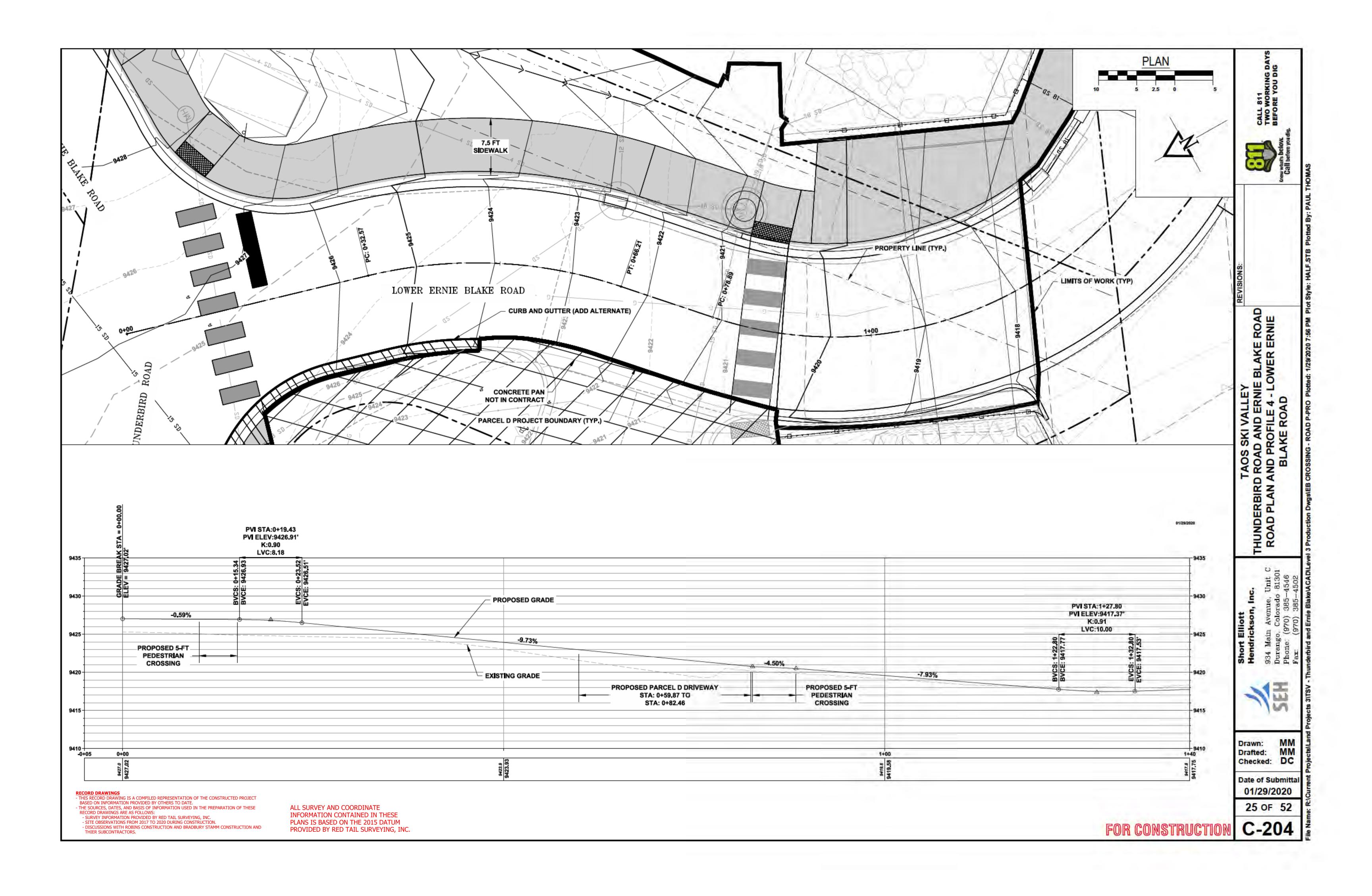


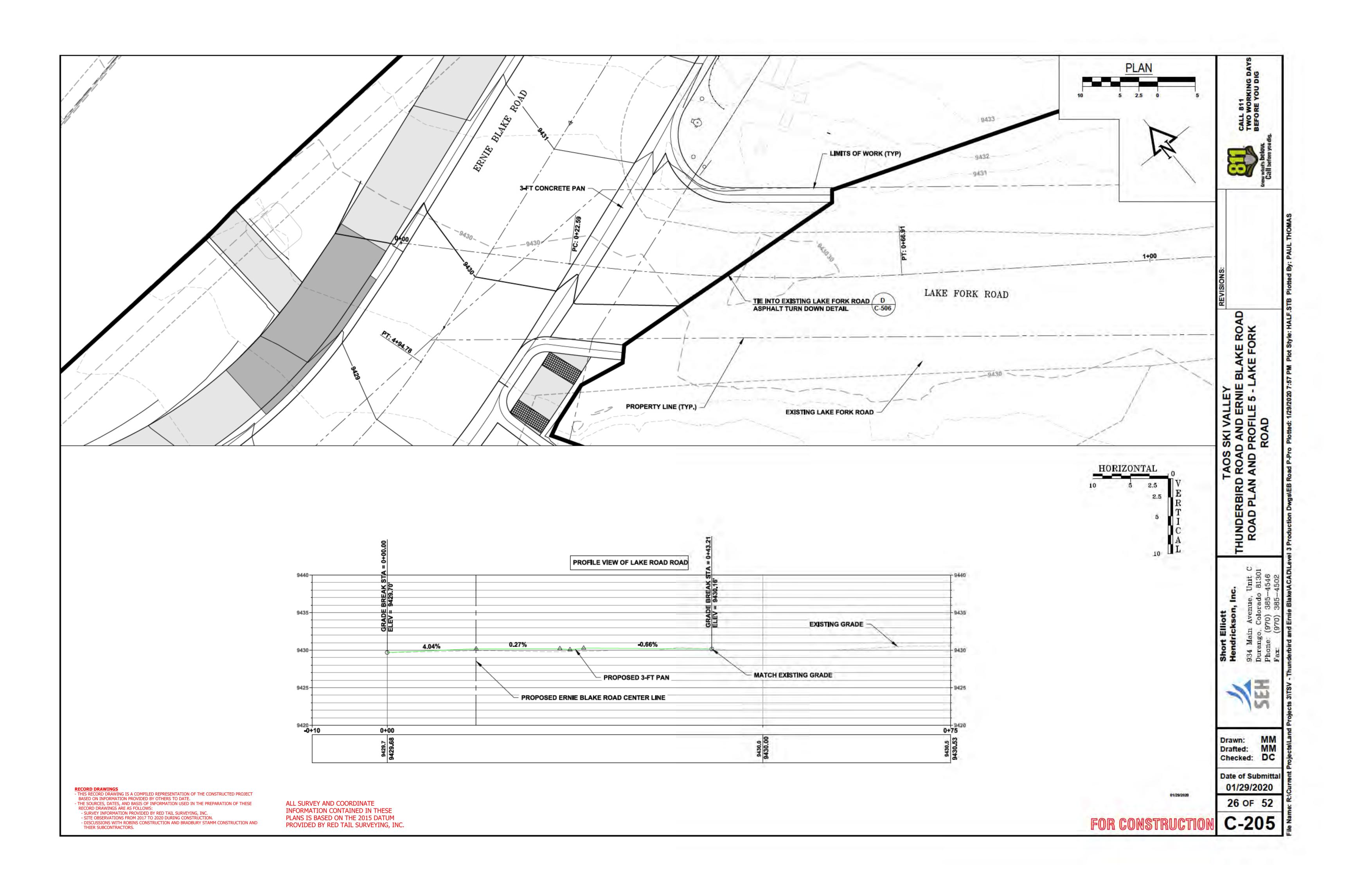


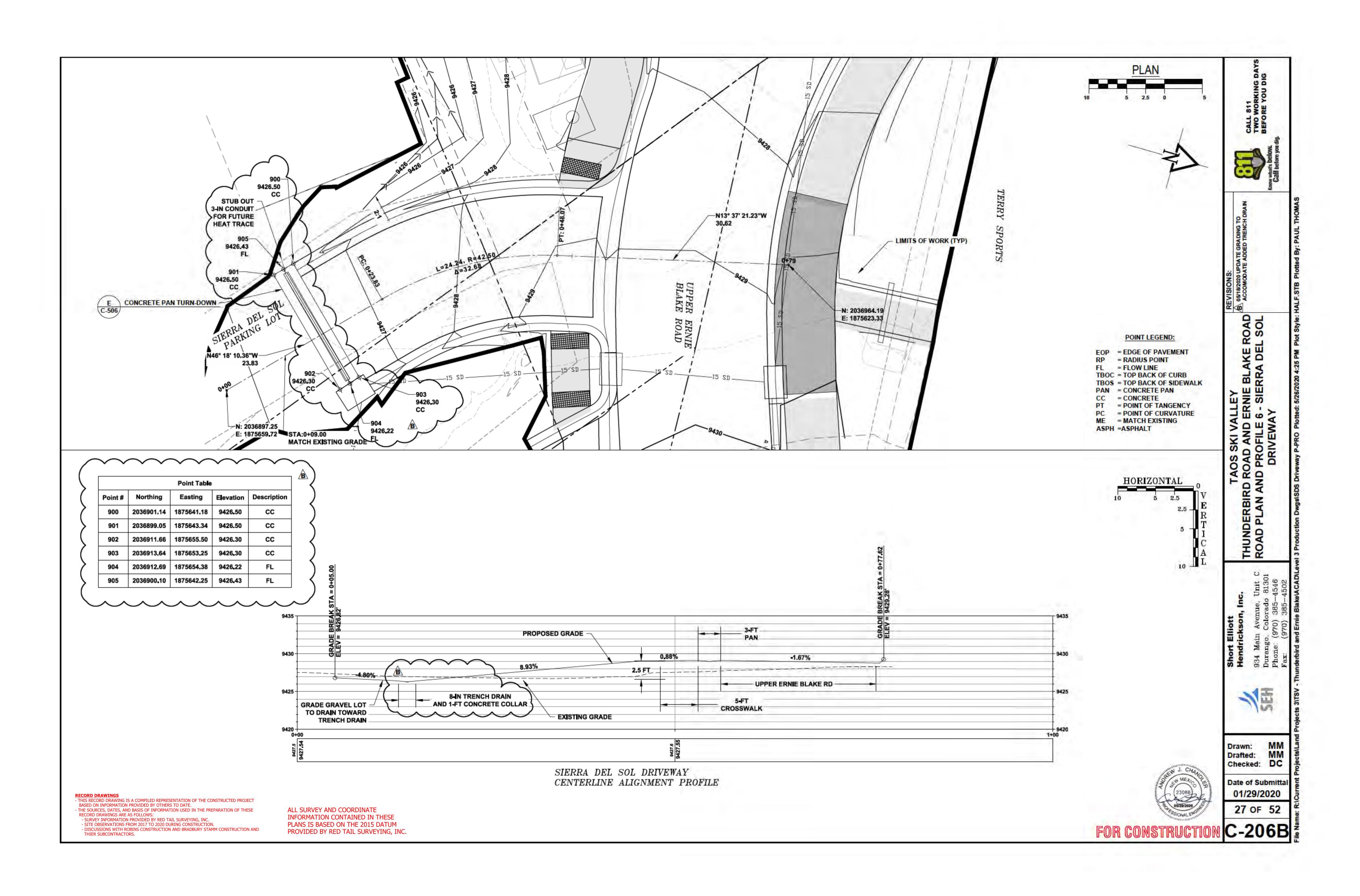


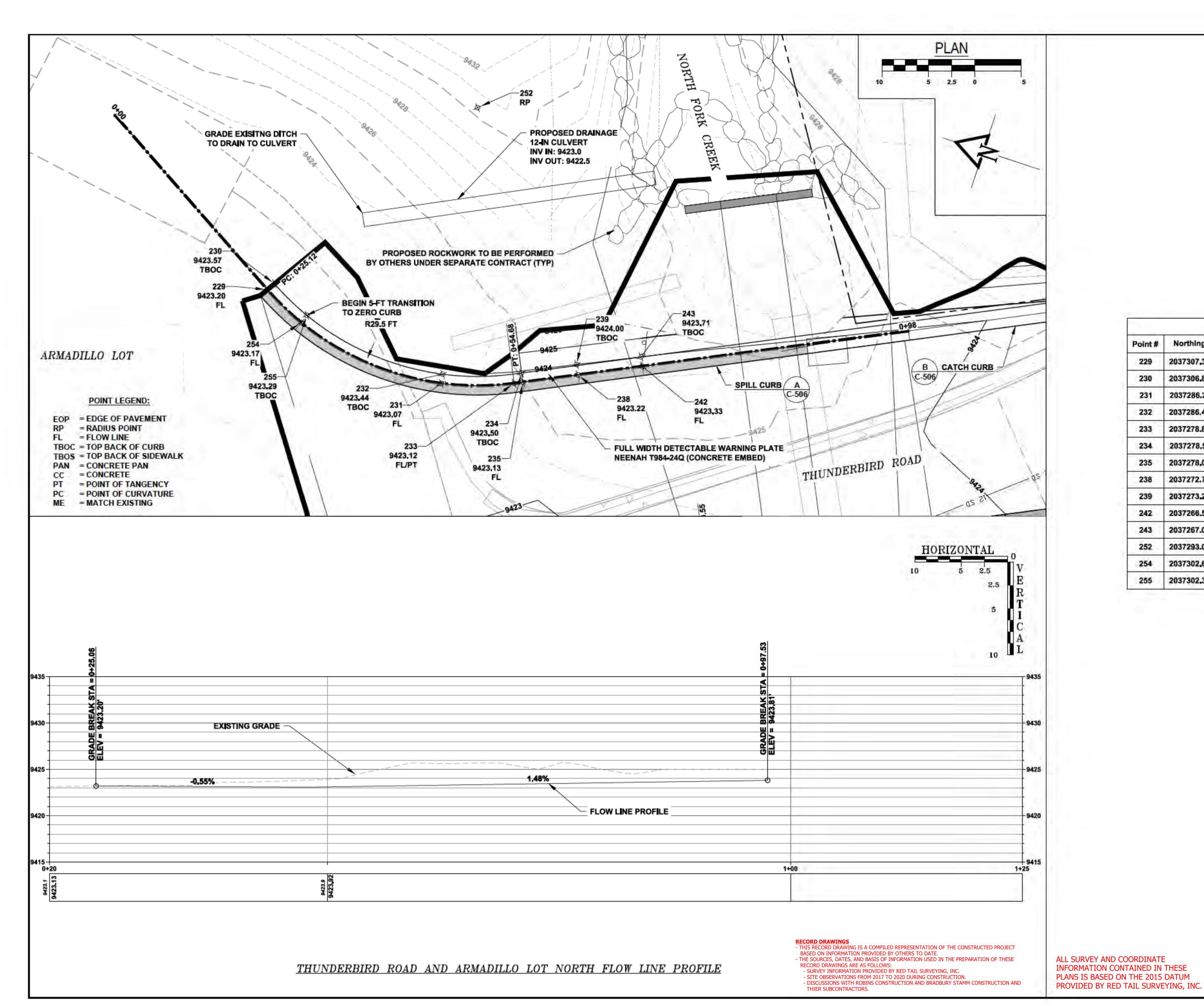












		Point Table		
Point#	Northing	Easting	Elevation	Description
229	2037307.35	1875386,70	9423,20	FL
230	2037306.86	1875387.57	9423,57	твос
231	2037286.21	1875383.84	9423.07	FL
232	2037286.44	1875384.82	9423.44	TBOC
233	2037278.86	1875386.61	9423.12	FL/PT
234	2037278,51	1875387,94	9423,50	твос
235	2037278.03	1875387,05	9423,13	FL
238	2037272.74	1875389.89	9423.22	FL
239	2037273.27	1875390.88	9424.00	твос
242	2037266.57	1875393.19	9423.33	FL
243	2037267.05	1875394.09	9423.71	твос
252	2037293.02	1875413.06		RP
254	2037302.69	1875384,66	9423,17	FL
255	2037302.39	1875385.61	9423,29	TBOC

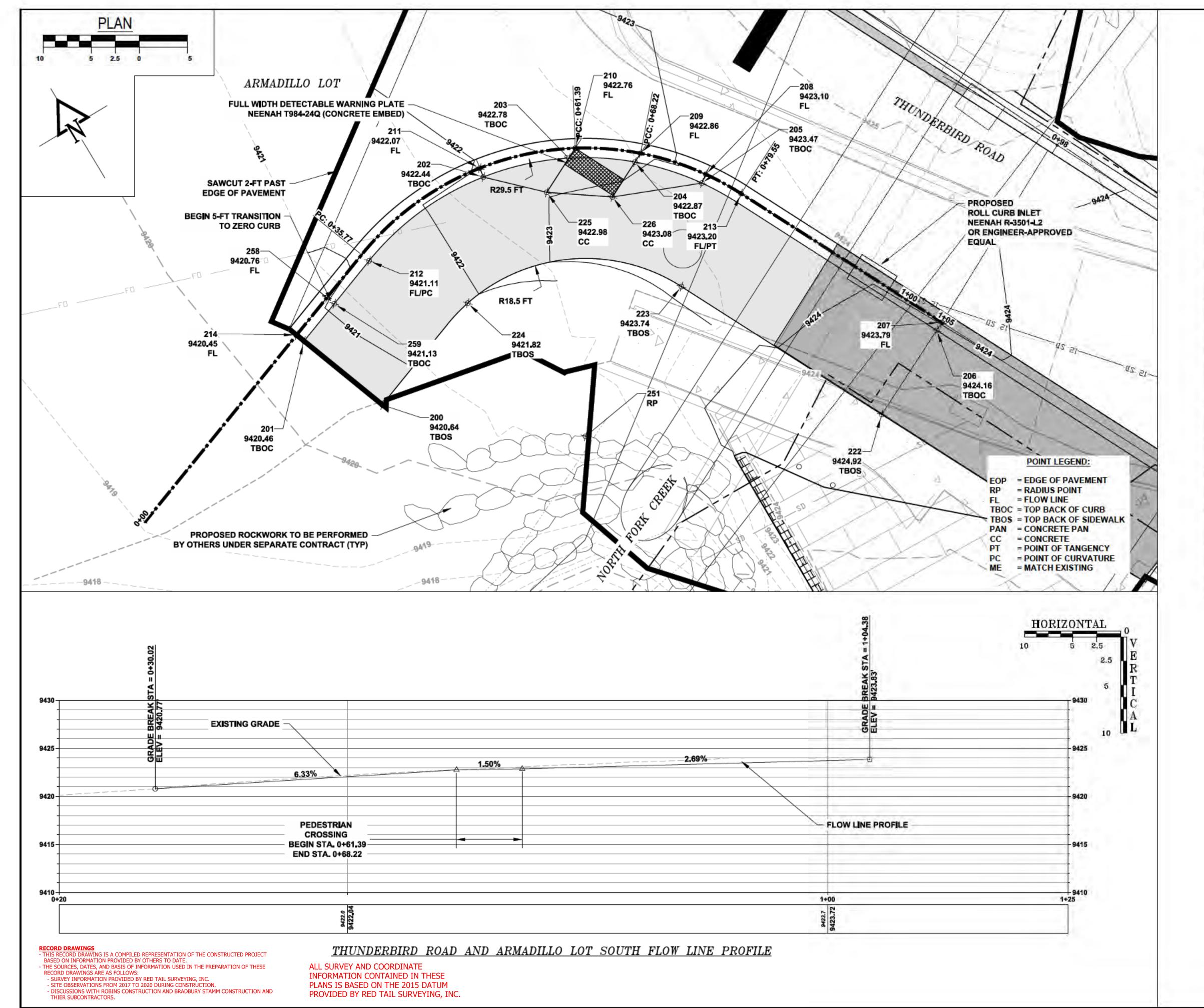
**Date of Submittal** 01/29/2020

Checked: DC

28 OF 52

Drafted:

FOR CONSTRUCTIO



		Point Table		
Point#	Northing	Easting	Elevation	Description
200	2037251.69	1875332.34	9420,64	TBOS
201	2037261.45	1875328.46	9420.46	твос
202	2037267.26	1875353.10	9422.44	твос
203	2037264.64	1875361,83	9422.78	TBOC
204	2037260.93	1875367,63	9422.87	TBOC
205	2037255.62	1875372.64	9423.47	TBOC
206	2037230.32	1875386.51	9424.16	TBOC
207	2037230.79	1875387.39	9423.79	FL
208	2037256,21	1875373,45	9423,10	FL
209	2037261.43	1875368,59	9422,86	FL
210	2037265.21	1875362.91	9422.76	FL
211	2037268,25	1875353.23	9422.07	FL
212	2037265,45	1875338.47	9421.11	FL/PC
213	2037252.67	1875375.68	9423.20	FL/PT
214	2037262.39	1875328.11	9420.45	FL
222	2037225,46	1875377,25	9424.92	TBOS
223	2037247,25	1875365.54	9423,74	TBOS
224	2037256.59	1875345.28	9421.82	TBOS
225	2037262.65	1875358.09	9422.98	CC
226	2037258.90	1875363.81	9423.08	CC
251	2037238,52	1875349,23		RP
258	2037264,25	1875332.77	9420.76	FL
259	2037263.31	1875333,13	9421.13	ТВОС

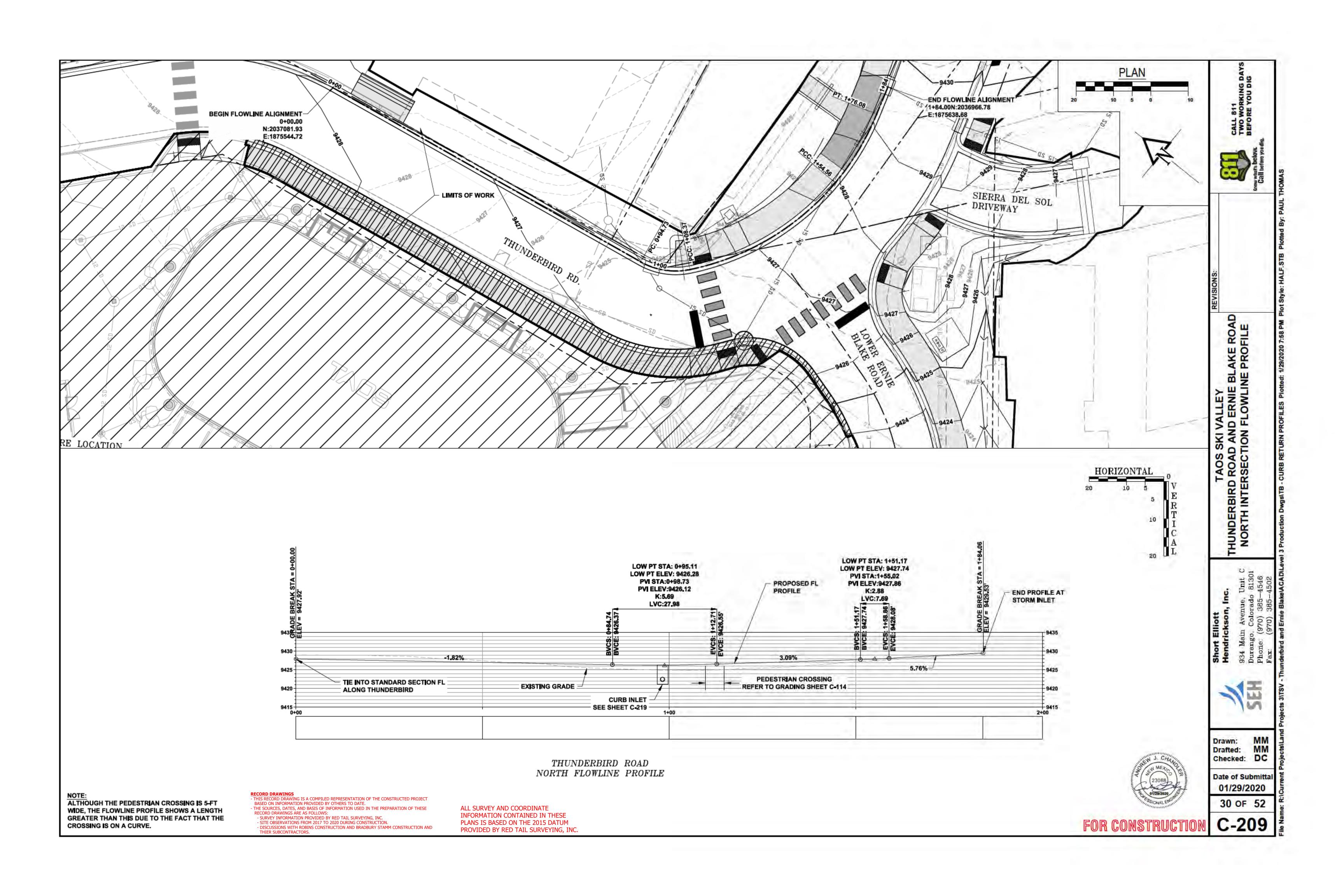
TAOS
THUNDERBIRD ROAD
THUNDERBIRD R
PARKING LOT F

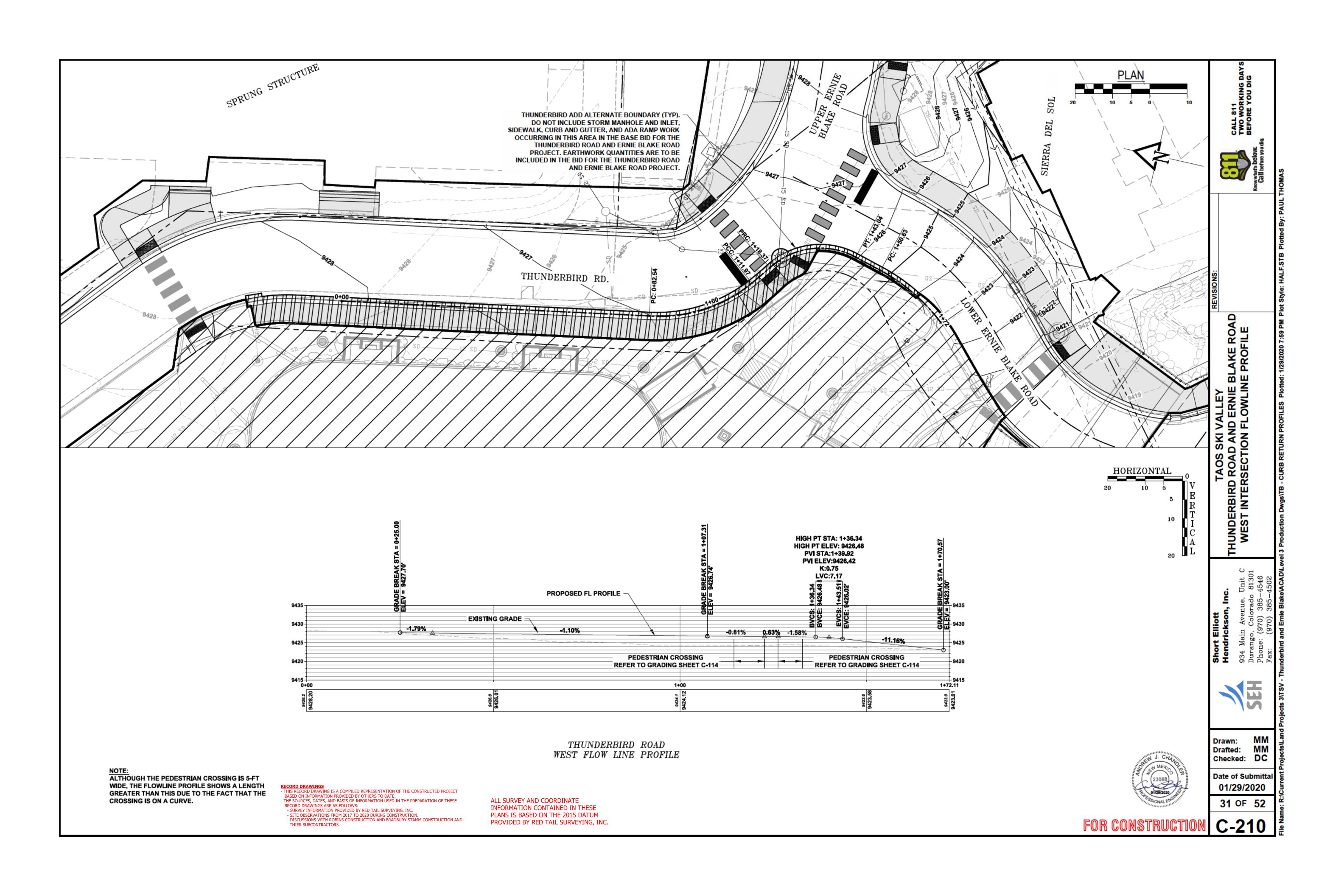
Drawn: Drafted: Checked: DC

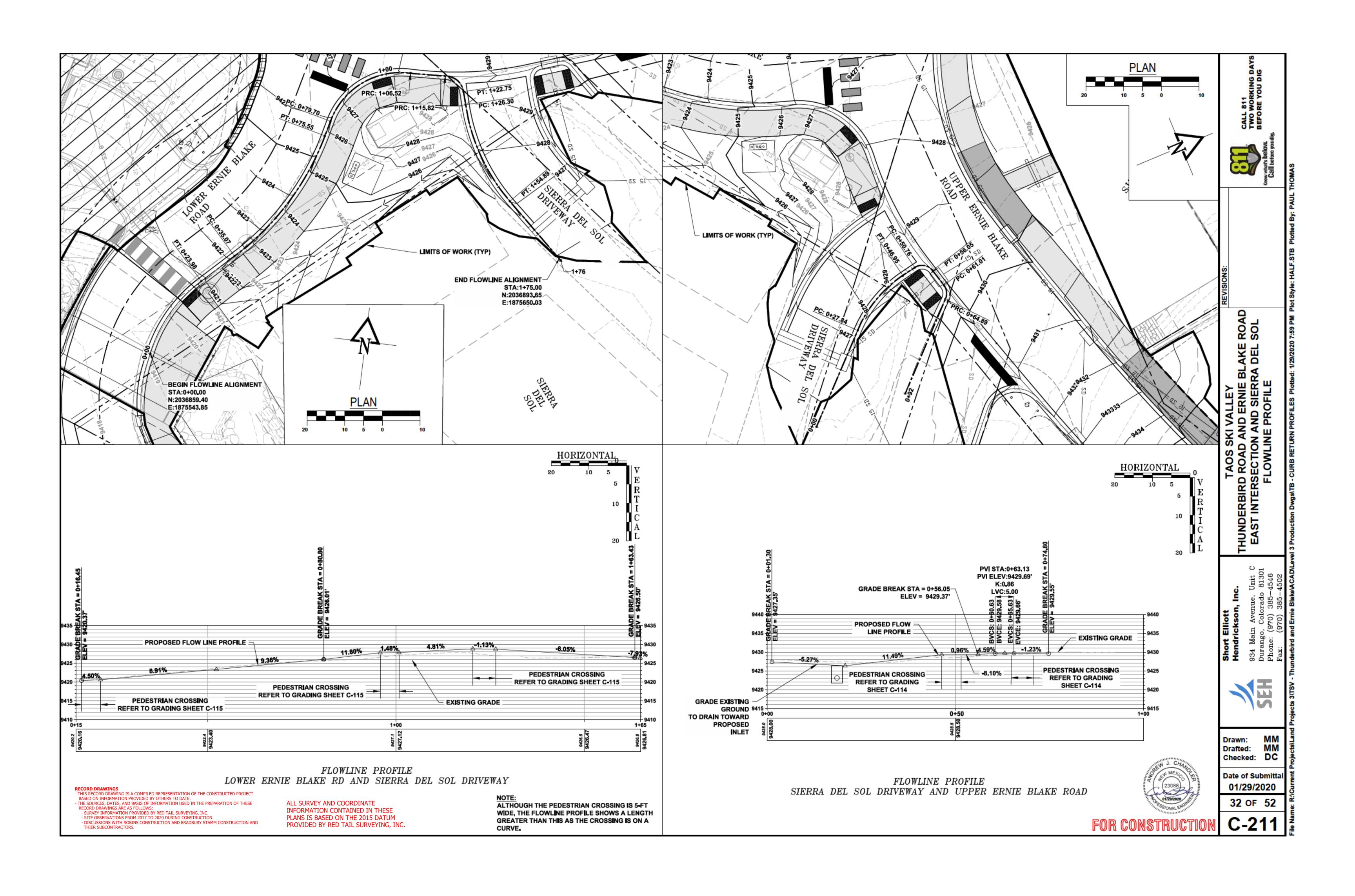
**Date of Submittal** 01/29/2020

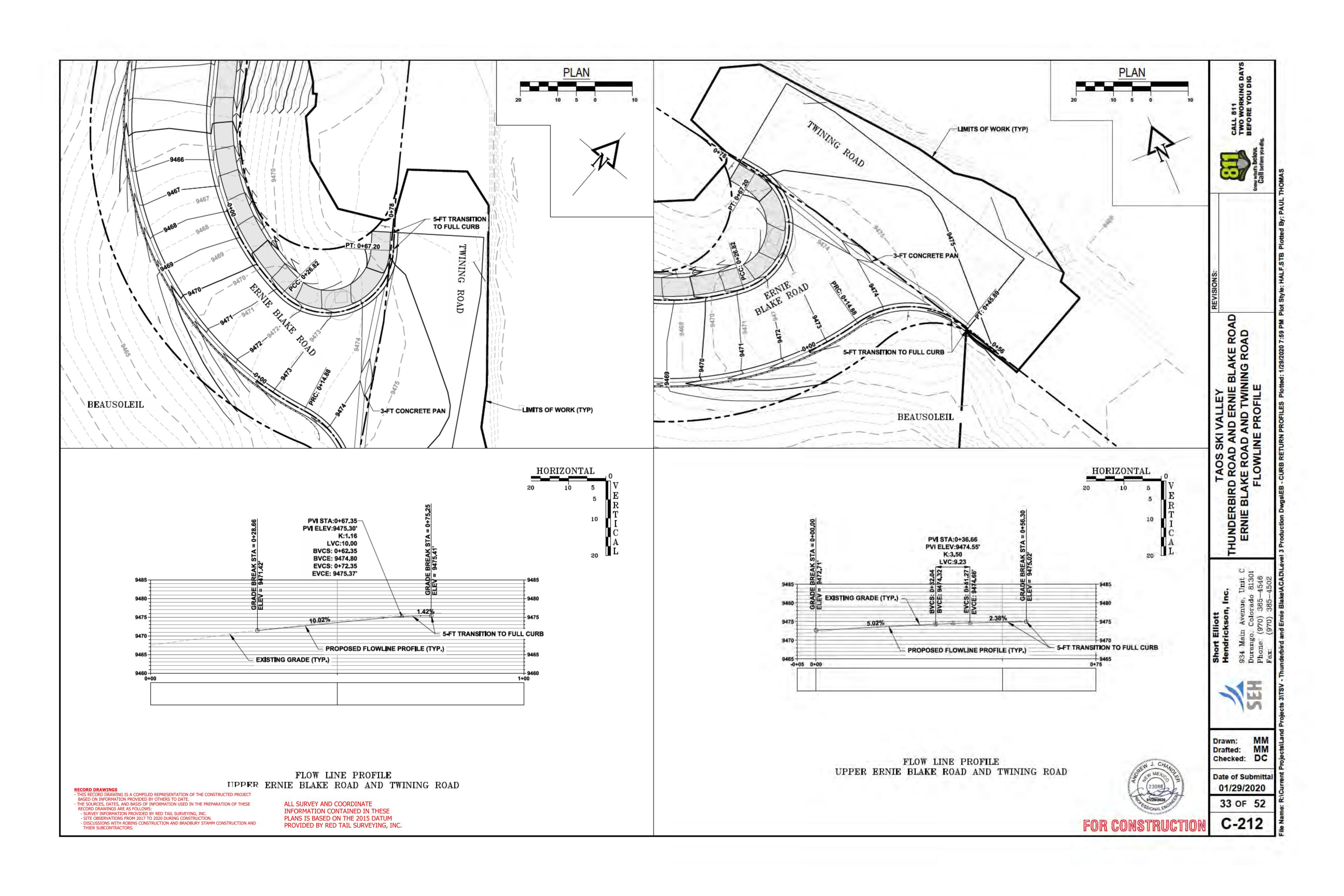
29 OF 52

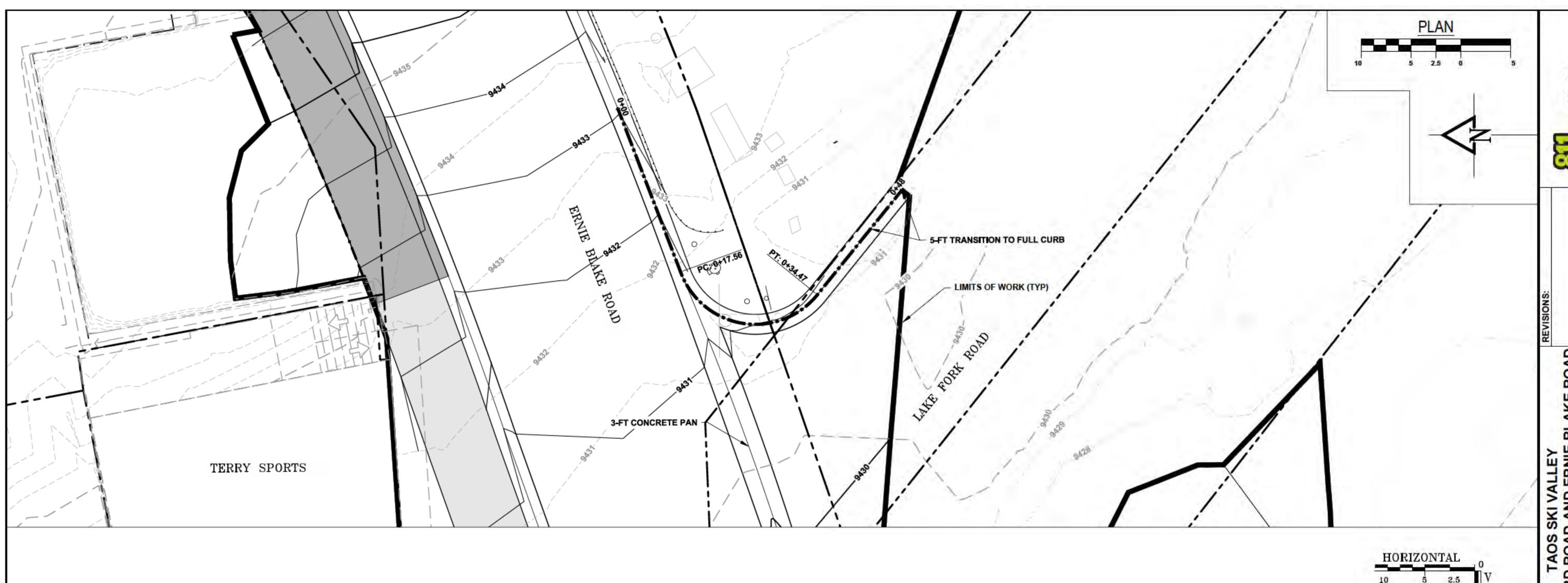
FOR CONSTRUCTION

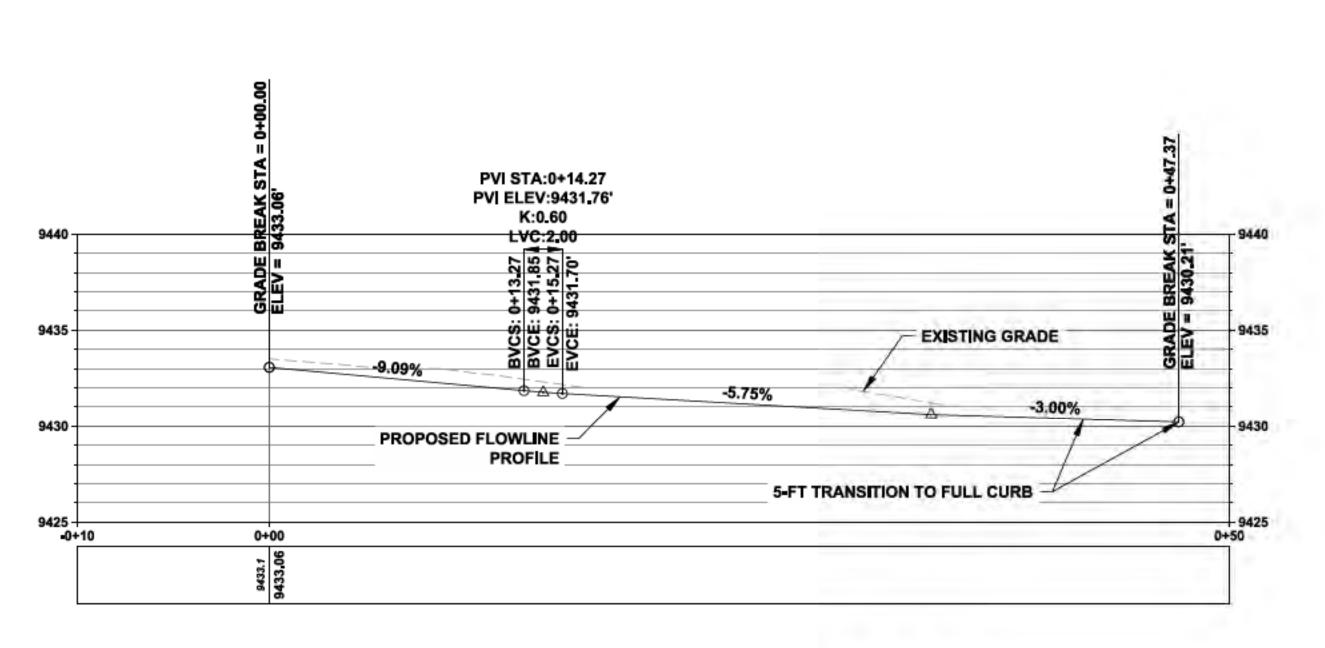












FLOW LINE PROFILE ERNIE BLAKE ROAD AND LAKE FORK ROAD

RECORD DRAWINGS

- THIS RECORD DRAWING IS A COMPILED REPRESENTATION OF THE CONSTRUCTED PROJECT BASED ON INFORMATION PROVIDED BY OTHERS TO DATE.

- THE SOURCES, DATES, AND BASIS OF INFORMATION USED IN THE PREPARATION OF THESE RECORD DRAWINGS ARE AS FOLLOWS:

- SURVEY INFORMATION PROVIDED BY RED TAIL SURVEYING, INC.

- SITE OBSERVATIONS FROM 2017 TO 2020 DURING CONSTRUCTION.

- DISCUSSIONS WITH ROBINS CONSTRUCTION AND BRADBURY STAMM CONSTRUCTION AND THIER SUBCONTRACTORS.

ALL SURVEY AND COORDINATE INFORMATION CONTAINED IN THESE PLANS IS BASED ON THE 2015 DATUM PROVIDED BY RED TAIL SURVEYING, INC.

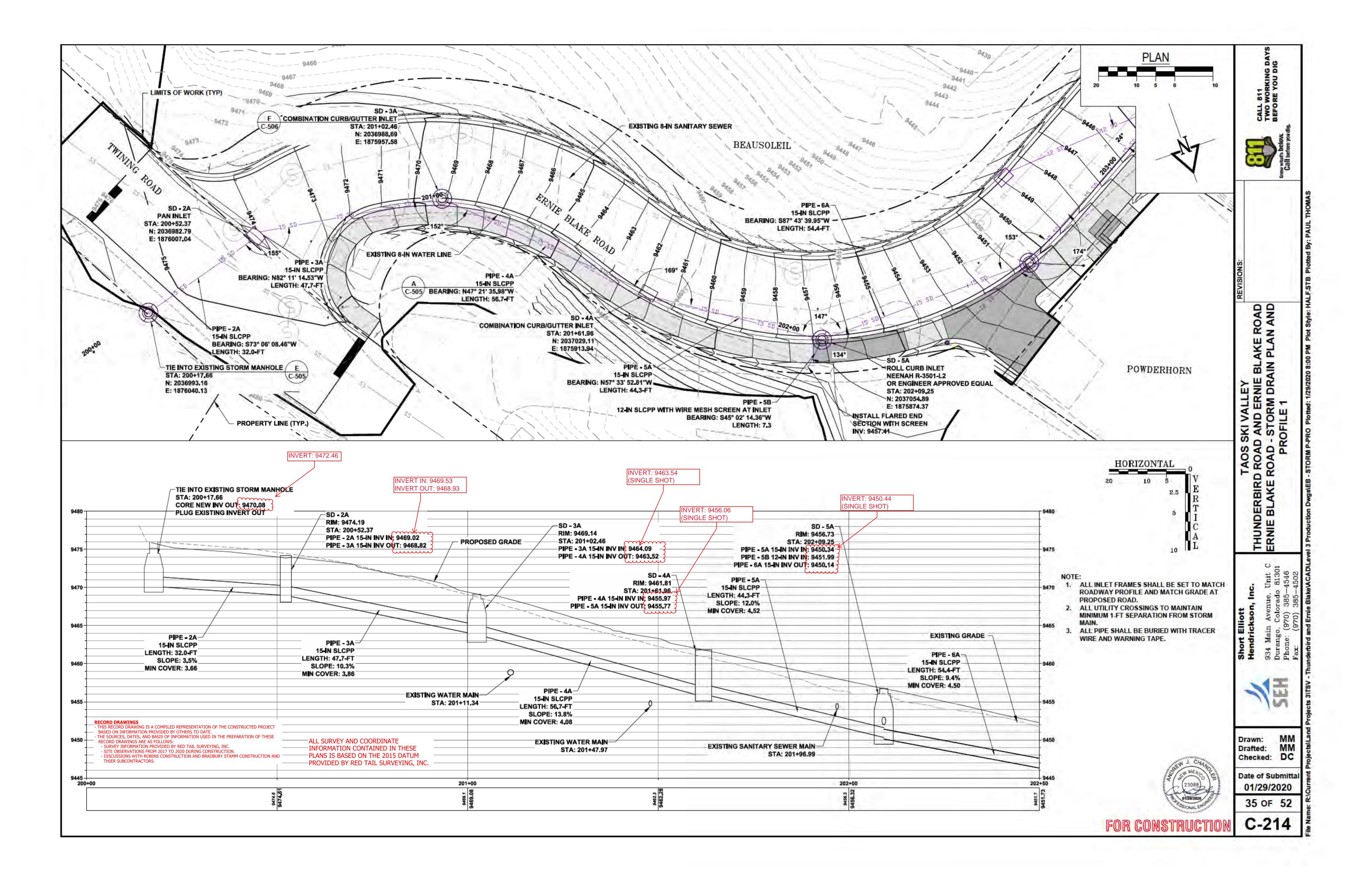


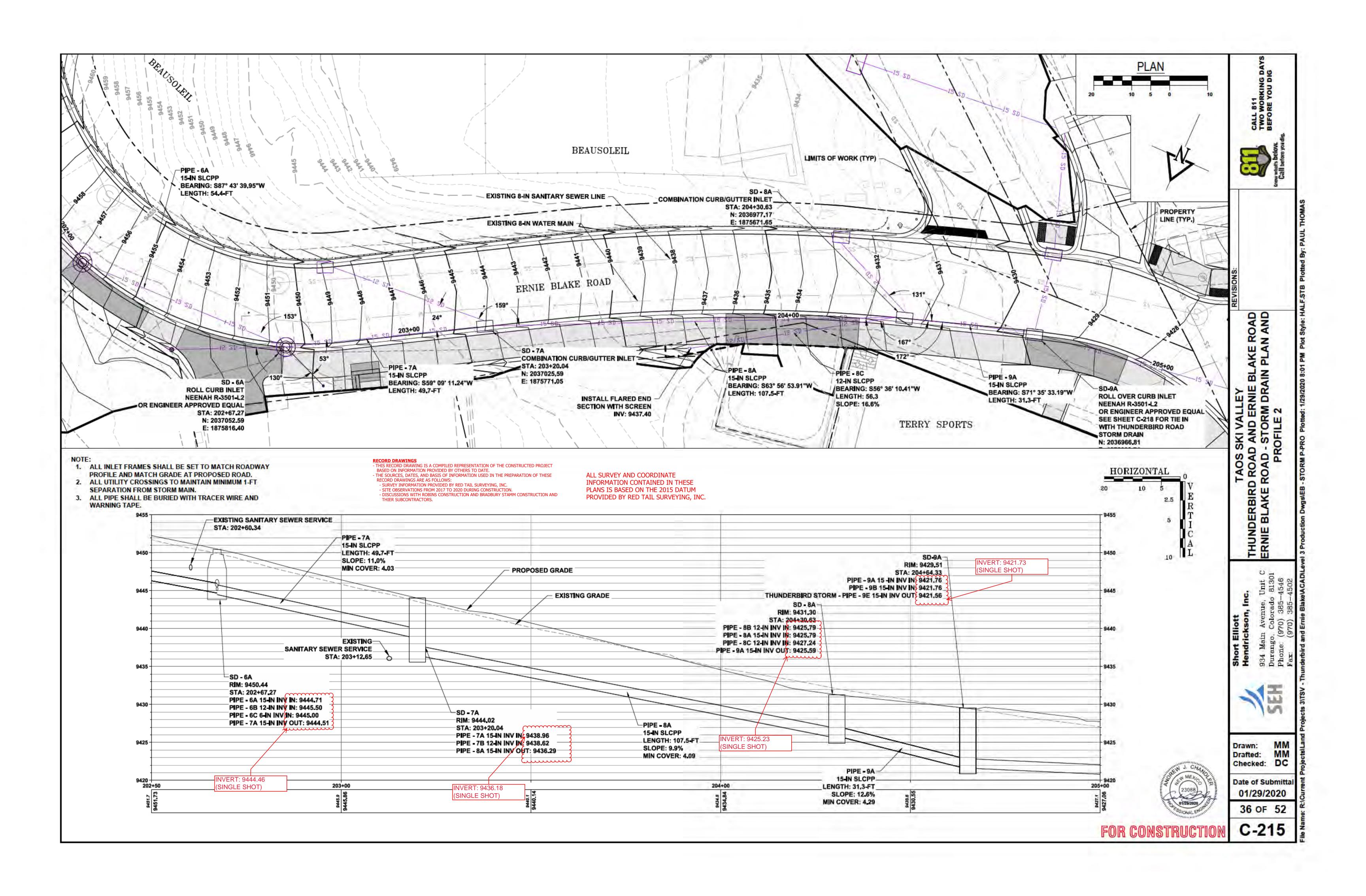
FOR CONSTRUCTION

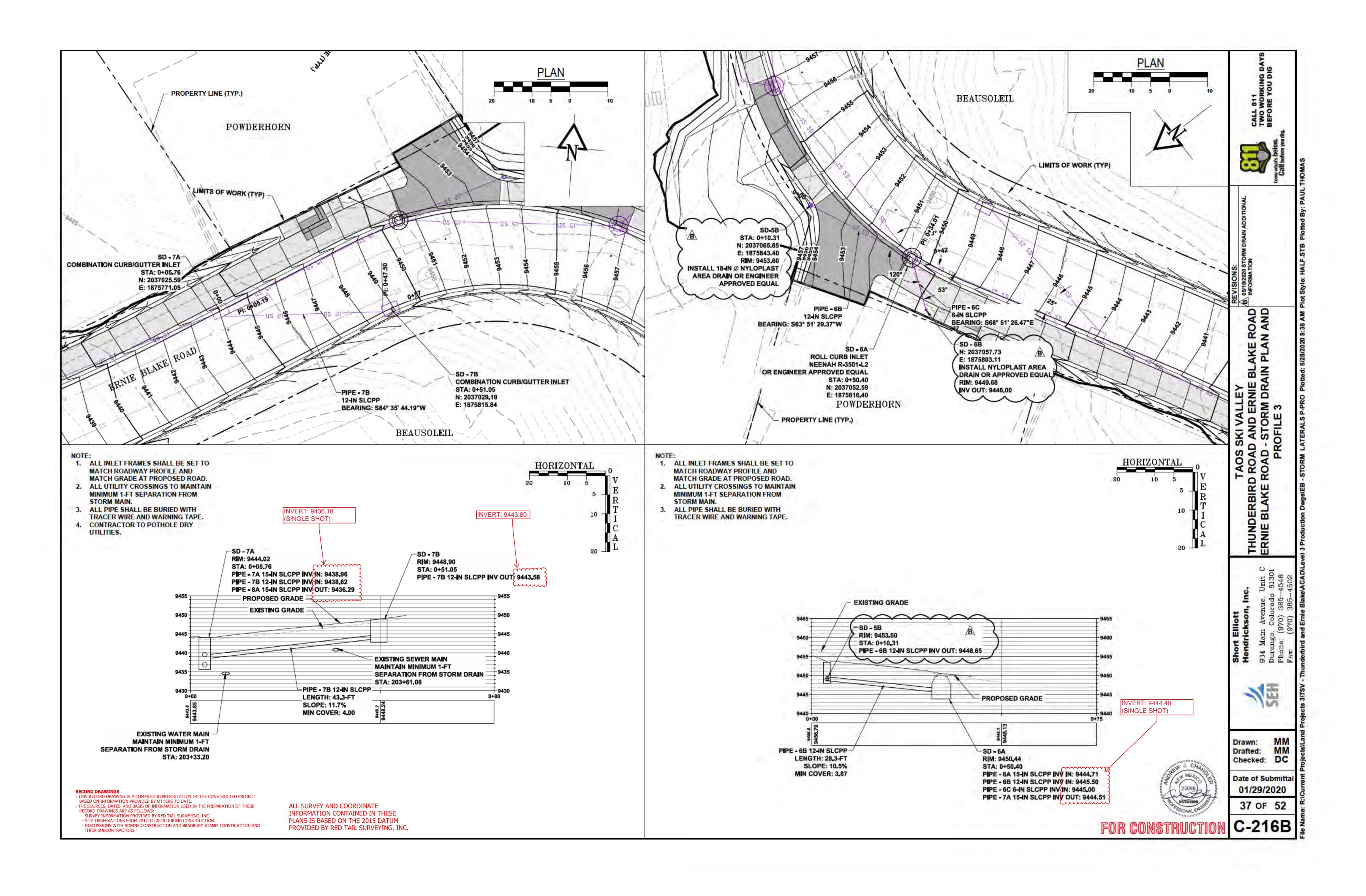
Drawn: MM Drafted: MM Checked: DC

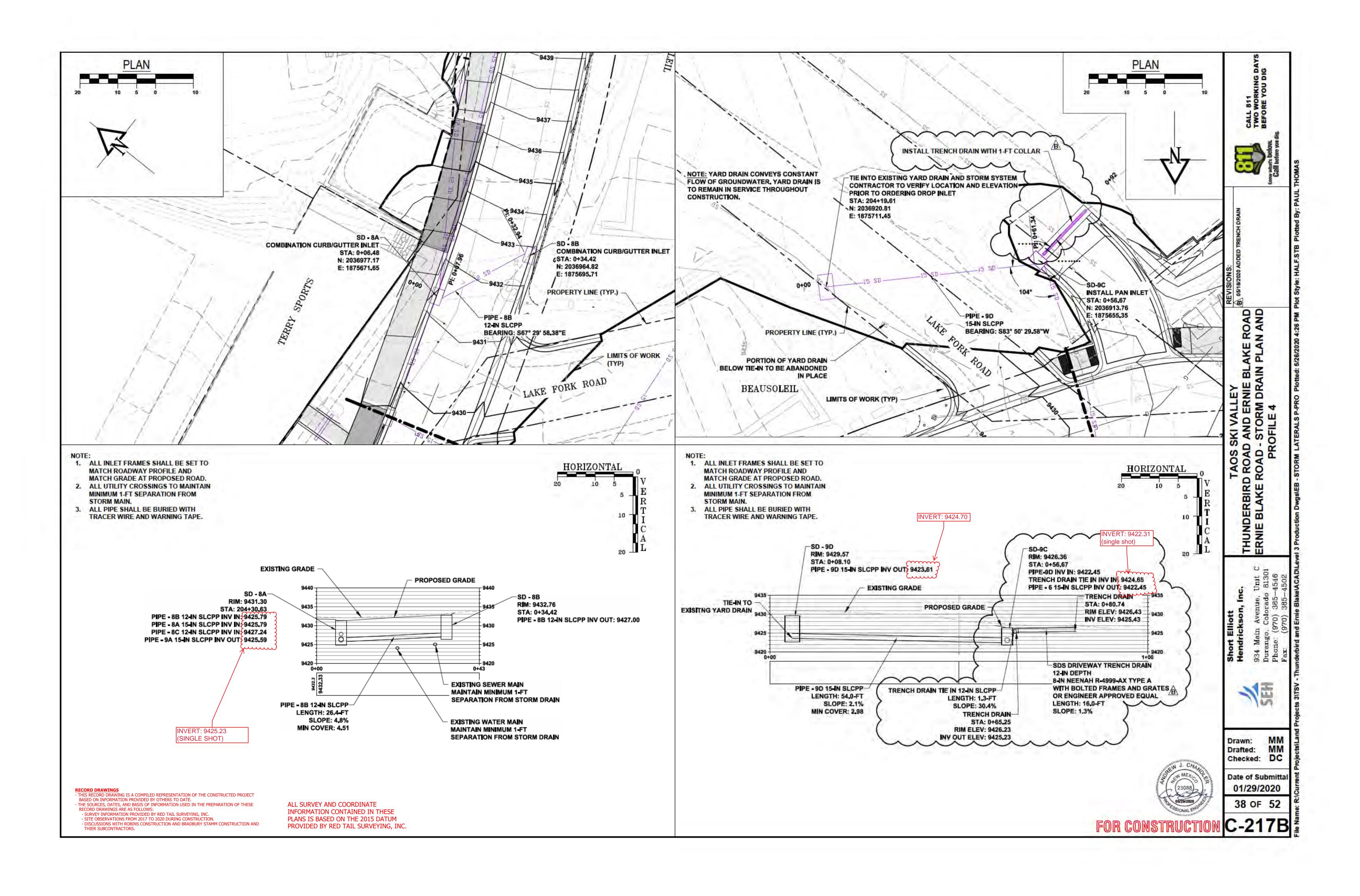
**Date of Submittal** 

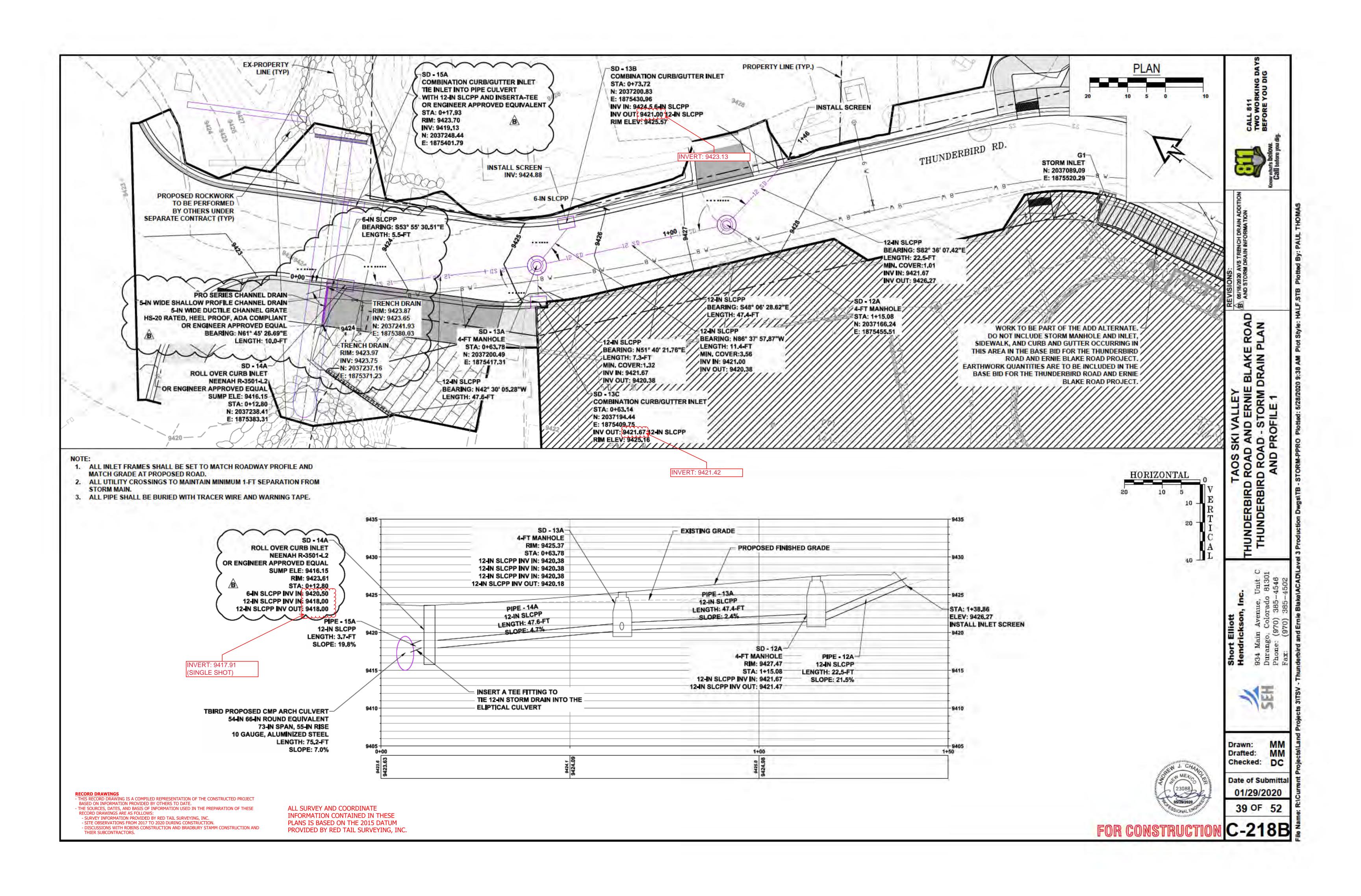
01/29/2020 34 OF 52

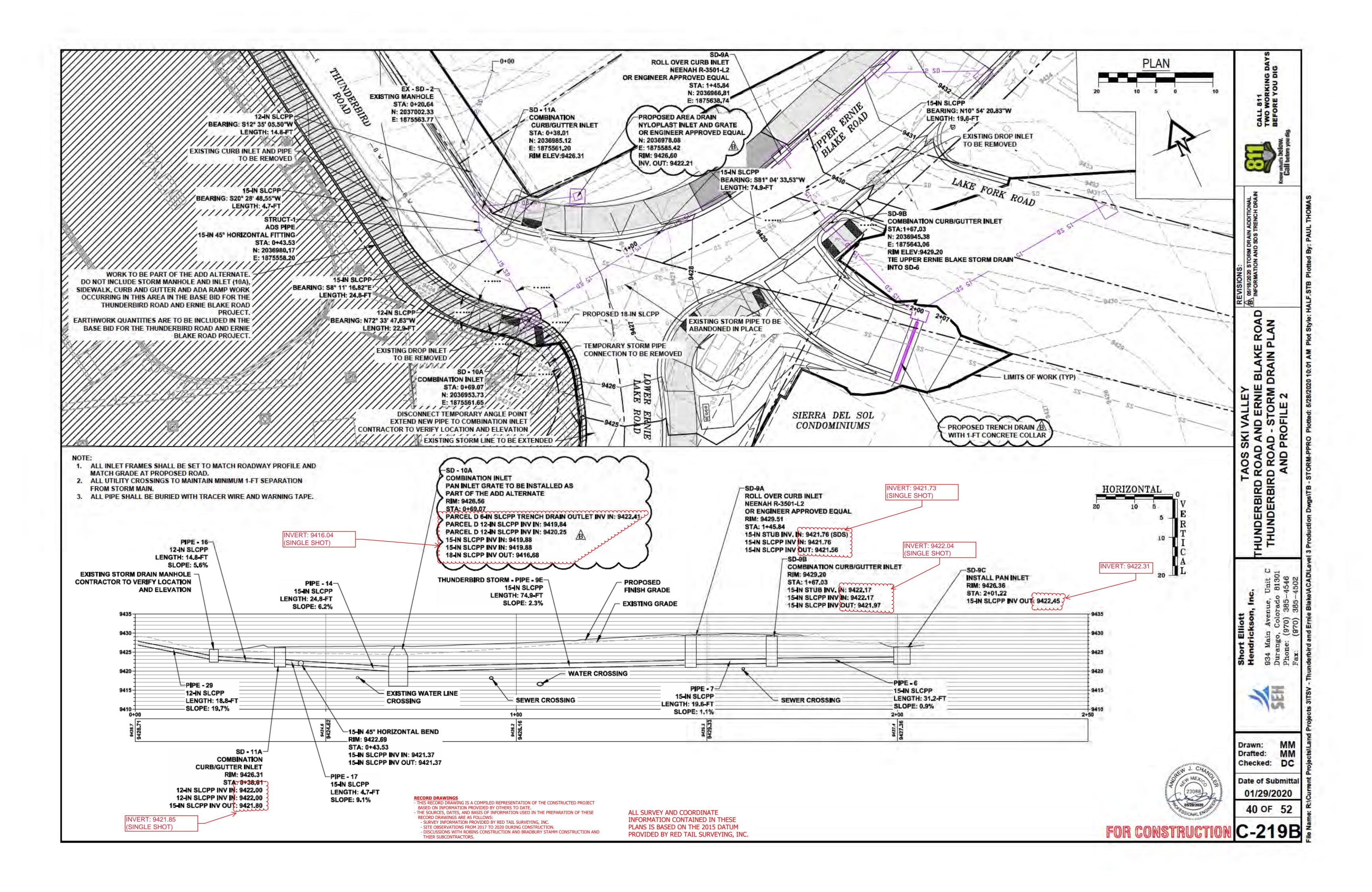


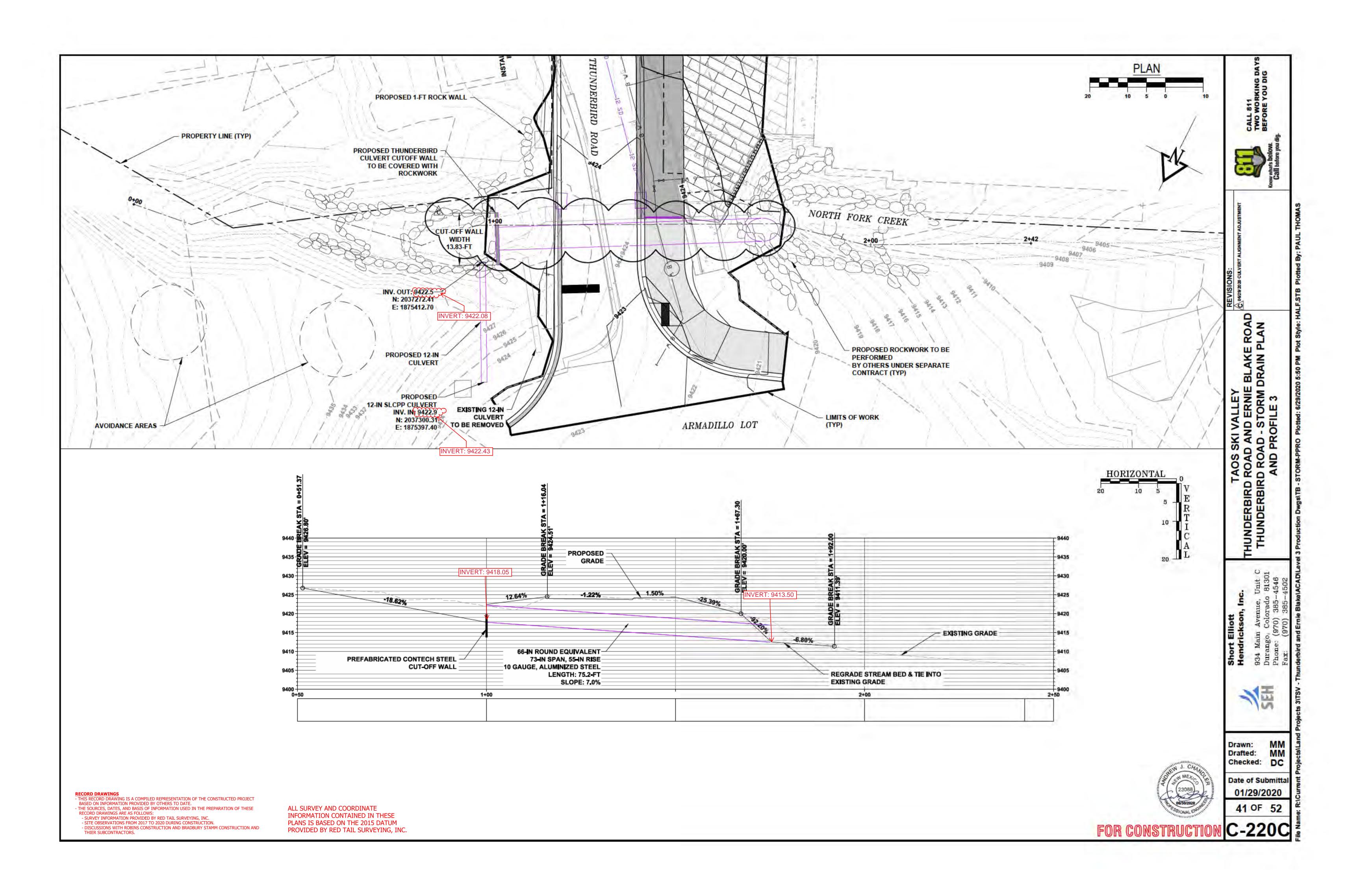


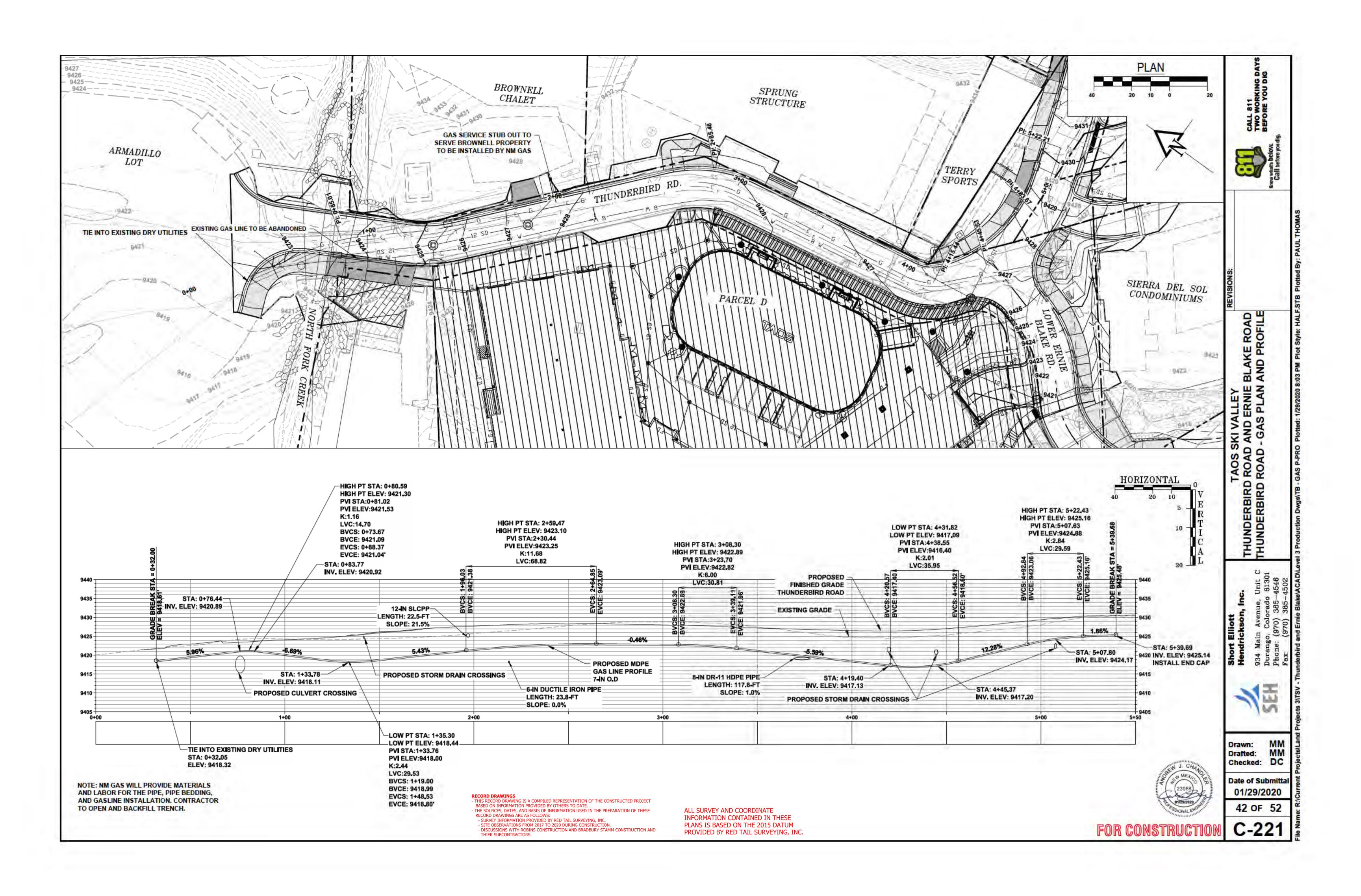


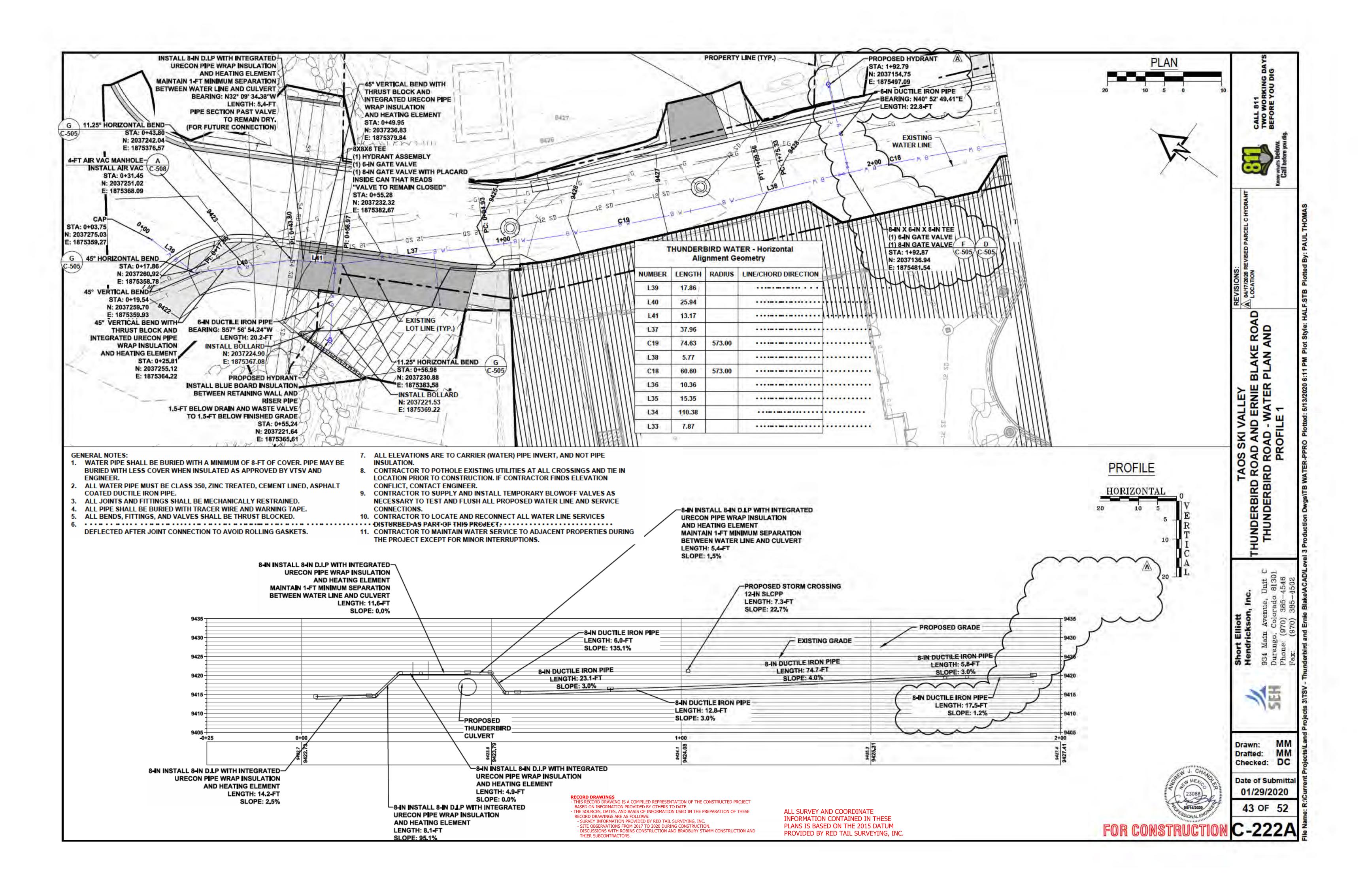


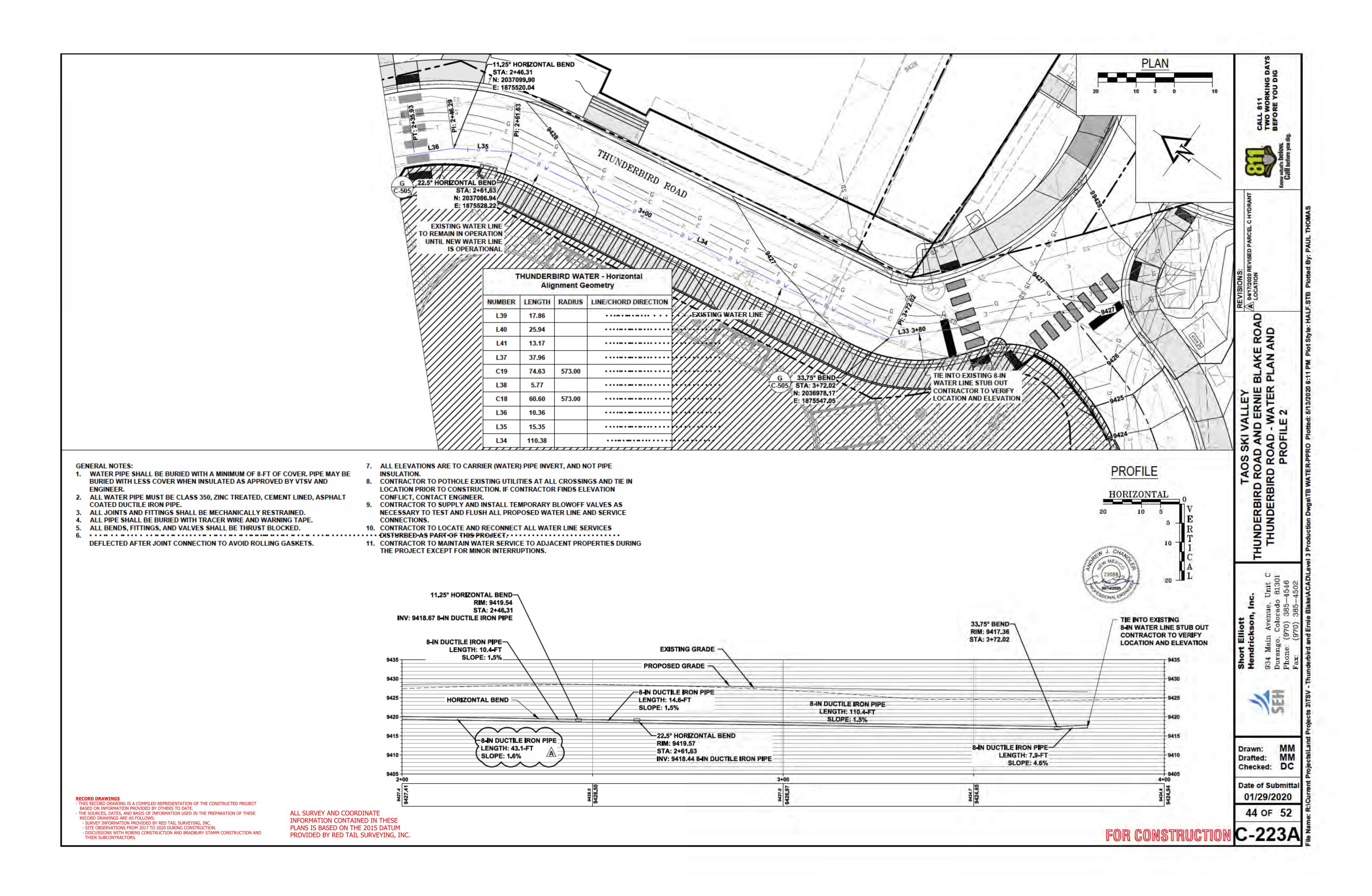


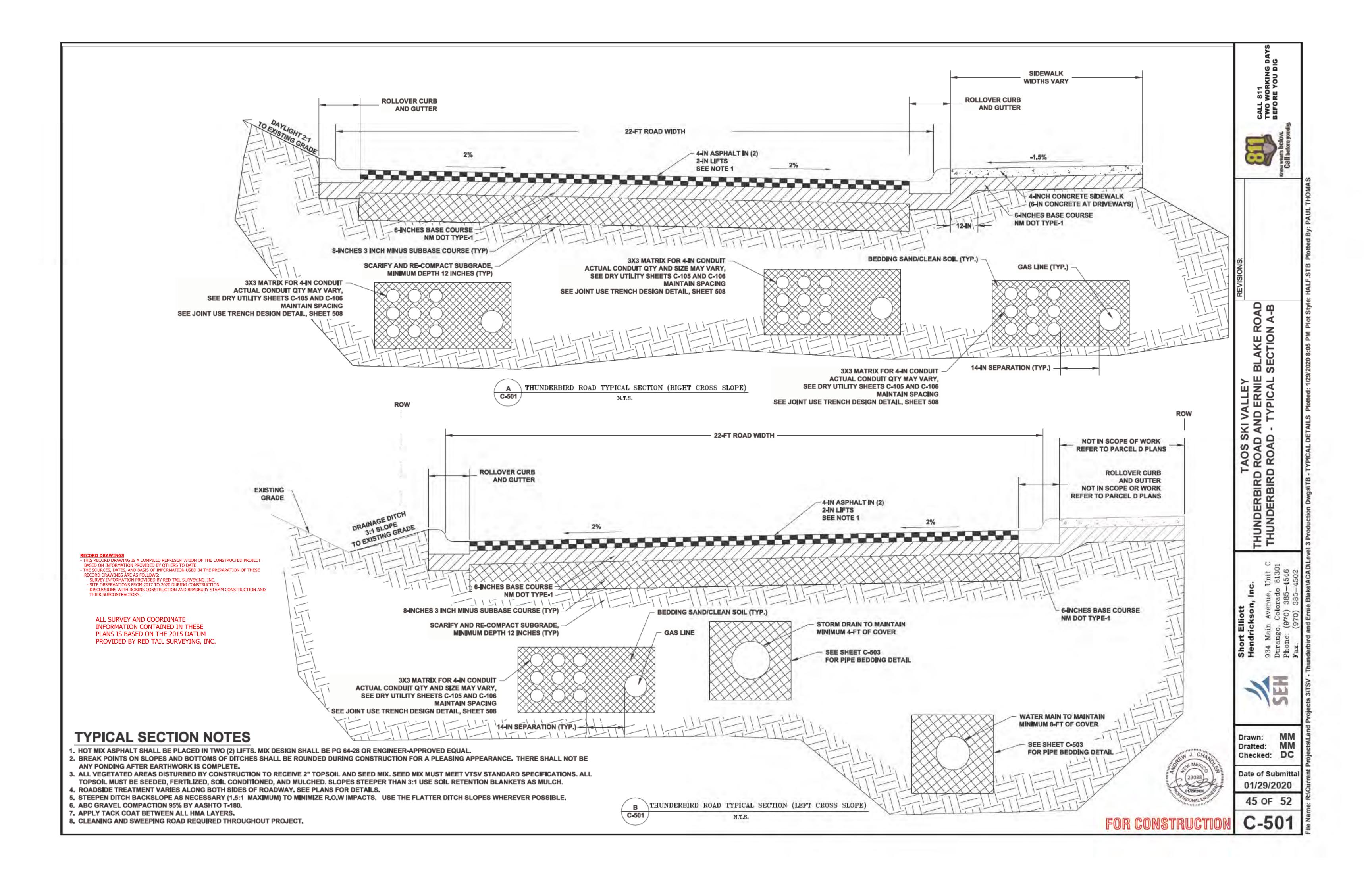


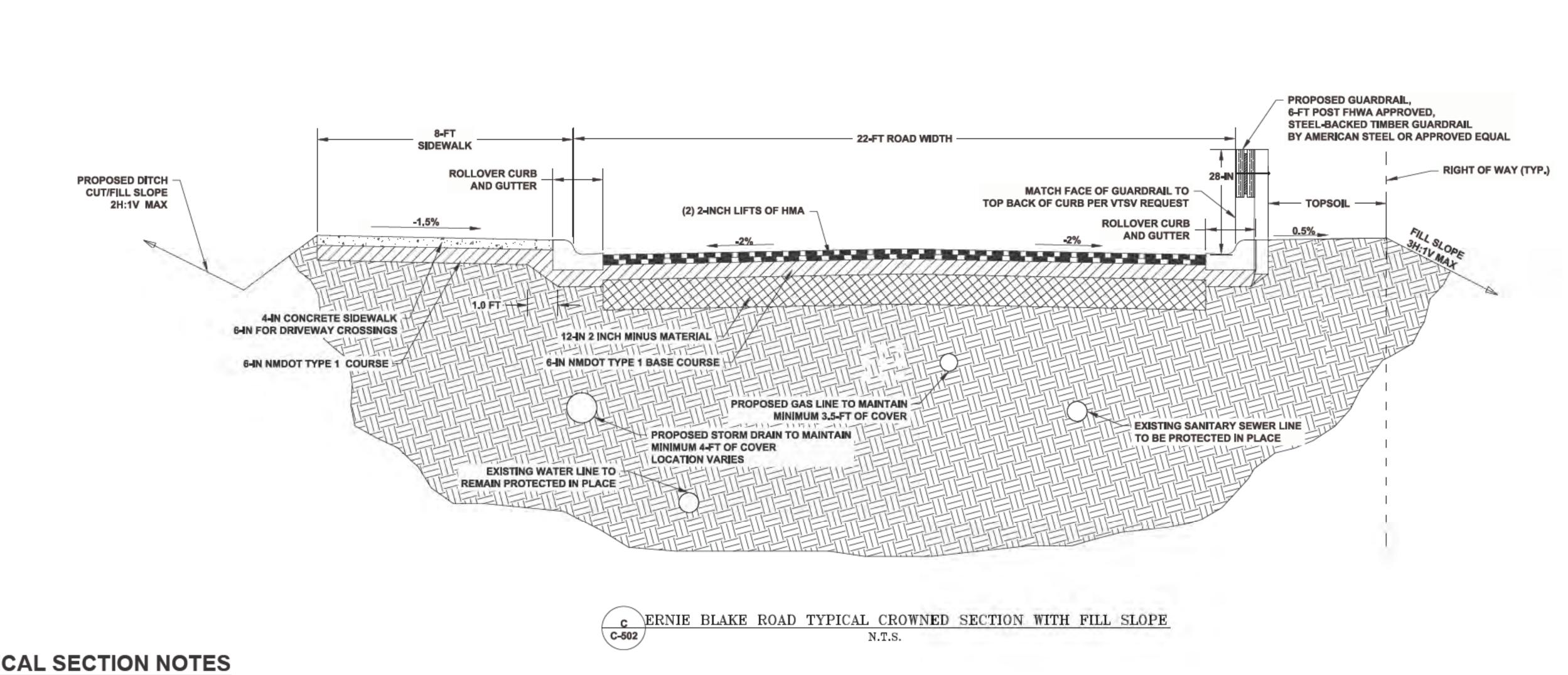












**TYPICAL SECTION NOTES** 

1. HOT MIX ASPHALT SHALL BE PLACED IN TWO (2) LIFTS . MIX DESIGN SHALL BE PG 64-28 OR ENGINEER-APPROVED EQUAL.

- 2. BREAK POINTS ON SLOPES AND BOTTOMS OF DITCHES SHALL BE ROUNDED DURING CONSTRUCTION FOR A PLEASING APPEARANCE. THERE SHALL NOT BE ANY PONDING AFTER EARTHWORK IS COMPLETE.
- 3. ALL VEGETATED AREAS DISTURBED BY CONSTRUCTION TO RECEIVE 2" TOPSOIL AND SEED MIX. SEED MIX MUST MEET VTSV STANDARD SPECIFICATIONS. ALL TOPSOIL MUST BE SEEDED, FERTILIZED, SOIL CONDITIONED, AND MULCHED. SLOPES STEEPER THAN 3:1 USE SOIL RETENTION BLANKETS AS MULCH.
- 4. ROADSIDE TREATMENT VARIES ALONG BOTH SIDES OF ROADWAY. SEE PLANS FOR DETAILS.
- 5. STEEPEN DITCH BACKSLOPE AS NECESSARY (1.5:1 MAXIMUM) TO MINIMIZE R.O.W IMPACTS. USE THE FLATTER DITCH SLOPES WHEREVER POSSIBLE.
- 6. BASE COURSE AND SUBBASE COMPACTION 95% BY AASHTO T-180. 7. APPLY TACK COAT BETWEEN ALL HMA LAYERS.
- 8. CLEANING AND SWEEPING ROAD REQUIRED THROUGHOUT PROJECT.

# **UTILITY NOTES**

1. DRY UTILITIES TO BE PROTECTED IN PLACE

2. GAS LINE TO BE TRENCHED AND BACKFILLED BY CONTRACTOR, INSTALLED AND BEDDED BY NM GAS.

RECORD DRAWINGS

- THIS RECORD DRAWING IS A COMPILED REPRESENTATION OF THE CONSTRUCTED PROJECT BASED ON INFORMATION PROVIDED BY OTHERS TO DATE.

- THE SOURCES, DATES, AND BASIS OF INFORMATION USED IN THE PREPARATION OF THESE

RECORD DRAWINGS ARE AS FOLLOWS:

- SURVEY INFORMATION PROVIDED BY RED TAIL SURVEYING, INC.

- SITE OBSERVATIONS FROM 2017 TO 2020 DURING CONSTRUCTION.

- DISCUSSIONS WITH RODES.

ALL SURVEY AND COORDINATE INFORMATION CONTAINED IN THESE PLANS IS BASED ON THE 2015 DATUM PROVIDED BY RED TAIL SURVEYING, INC.



FOR CONSTRUCTION

THUNDER ERNIE

Drafted:

Checked: DC Date of Submittal

01/29/2020 46 OF 52

C-502

# **TYPICAL SECTION NOTES**

- 1. HOT MIX ASPHALT SHALL BE PLACED IN TWO (2) LIFTS AND AN ADDITIONAL OPEN-GRADED FRICTION COURSE TOP MAT. MIX DESIGN SHALL BE PG 64-28 OR ENGINEER-APPROVED EQUAL.
- 2. BREAK POINTS ON SLOPES AND BOTTOMS OF DITCHES SHALL BE ROUNDED DURING CONSTRUCTION FOR A PLEASING APPEARANCE. THERE SHALL NOT BE ANY PONDING AFTER EARTHWORK IS COMPLETE.
- 3. ALL VEGETATED AREAS DISTURBED BY CONSTRUCTION TO RECEIVE 2" TOPSOIL AND SEED MIX. SEED MIX MUST MEET VTSV STANDARD SPECIFICATIONS. ALL TOPSOIL MUST BE SEEDED, FERTILIZED, SOIL CONDITIONED, AND MULCHED. SLOPES STEEPER THAN 3:1 USE SOIL RETENTION BLANKETS AS MULCH.
- 4. ROADSIDE TREATMENT VARIES ALONG BOTH SIDES OF ROADWAY. SEE PLANS FOR
- 5. STEEPEN DITCH BACKSLOPE AS NECESSARY (1.5:1 MAXIMUM) TO MINIMIZE R.O.W
- IMPACTS. USE THE FLATTER DITCH SLOPES WHEREVER POSSIBLE. 6. BASE COURSE AND SUBBASE COMPACTION 95% BY AASHTO T-180.
- 7. APPLY TACK COAT BETWEEN ALL HMA LAYERS.
- 8. CLEANING AND SWEEPING ROAD REQUIRED THROUGHOUT PROJECT.

# **UTILITY NOTES**

1. DRY UTILITIES TO BE PROTECTED IN PLACE

2. GAS LINE TO BE TRENCHED AND BACKFILLED BY CONTRACTOR, INSTALLED AND BEDDED BY NM GAS.

HIS RECORD DRAWING IS A COMPILED REPRESENTATION OF THE CONSTRUCTED PROJECT

BASED ON INFORMATION PROVIDED BY OTHERS TO DATE.
- THE SOURCES, DATES, AND BASIS OF INFORMATION USED IN THE PREPARATION OF THESE

RECORD DRAWINGS ARE AS FOLLOWS:
- SURVEY INFORMATION PROVIDED BY RED TAIL SURVEYING, INC. - SITE OBSERVATIONS FROM 2017 TO 2020 DURING CONSTRUCTION.
- DISCUSSIONS WITH ROBINS CONSTRUCTION AND BRADBURY STAMM CONSTRUCTION AND THIER SUBCONTRACTORS.

ALL SURVEY AND COORDINATE INFORMATION CONTAINED IN THESE PLANS IS BASED ON THE 2015 DATUM PROVIDED BY RED TAIL SURVEYING, INC.



TAC THUNDERBIRD RC ERNIE BLAKE R

Drafted:

Checked: DC

Date of Submittal 01/29/2020

47 OF 52

C-503

# **TYPICAL SECTION NOTES**

1. HOT MIX ASPHALT SHALL BE PLACED IN TWO (2) LIFTS. MIX DESIGN SHALL BE PG 64-28 OR **ENGINEER-APPROVED EQUAL.** 

- 2. BREAK POINTS ON SLOPES AND BOTTOMS OF DITCHES SHALL BE ROUNDED DURING CONSTRUCTION FOR A PLEASING APPEARANCE. THERE SHALL NOT BE ANY PONDING AFTER EARTHWORK IS COMPLETE.
- 3. ALL VEGETATED AREAS DISTURBED BY CONSTRUCTION TO RECEIVE 2" TOPSOIL AND SEED MIX. SEED MIX MUST MEET VTSV STANDARD SPECIFICATIONS. ALL TOPSOIL MUST BE SEEDED, FERTILIZED, SOIL CONDITIONED, AND MULCHED. SLOPES STEEPER THAN 3:1 USE SOIL RETENTION BLANKETS AS MULCH.
- 4. ROADSIDE TREATMENT VARIES ALONG BOTH SIDES OF ROADWAY. SEE PLANS FOR
- 5. STEEPEN DITCH BACKSLOPE AS NECESSARY (1.5:1 MAXIMUM) TO MINIMIZE R.O.W IMPACTS. USE THE FLATTER DITCH SLOPES WHEREVER POSSIBLE.
- 6. BASE COURSE AND SUBBASE COMPACTION 95% BY AASHTO T-180.

8. CLEANING AND SWEEPING ROAD REQUIRED THROUGHOUT PROJECT.

7. APPLY TACK COAT BETWEEN ALL HMA LAYERS.

## **UTILITY NOTES**

- 1. DRY UTILITIES TO BE PROTECTED IN PLACE
- 2. GAS LINE TO BE TRENCHED AND BACKFILLED BY CONTRACTOR, INSTALLED AND BEDDED BY NM GAS.

RECORD DRAWINGS

- THIS RECORD DRAWING IS A COMPILED REPRESENTATION OF THE CONSTRUCTED PROJECT BASED ON INFORMATION PROVIDED BY OTHERS TO DATE. - THE SOURCES, DATES, AND BASIS OF INFORMATION USED IN THE PREPARATION OF THESE RECORD DRAWINGS ARE AS FOLLOWS:
- SURVEY INFORMATION PROVIDED BY RED TAIL SURVEYING, INC.
- SITE OBSERVATIONS FROM 2017 TO 2020 DURING CONSTRUCTION.

- DISCUSSIONS WITH ROBINS CONSTRUCTION AND BRADBURY STAMM CONSTRUCTION AND THIER SUBCONTRACTORS.

ALL SURVEY AND COORDINATE INFORMATION CONTAINED IN THESE PLANS IS BASED ON THE 2015 DATUM PROVIDED BY RED TAIL SURVEYING, INC.

ERNIE BLAKE ROAD TYPICAL SECTION (LEFT CROSS SLOPE) WITH FILL SLOPE



FOR CONSTRUCTION

THUNDERBIRD | ERNIE BLAKE

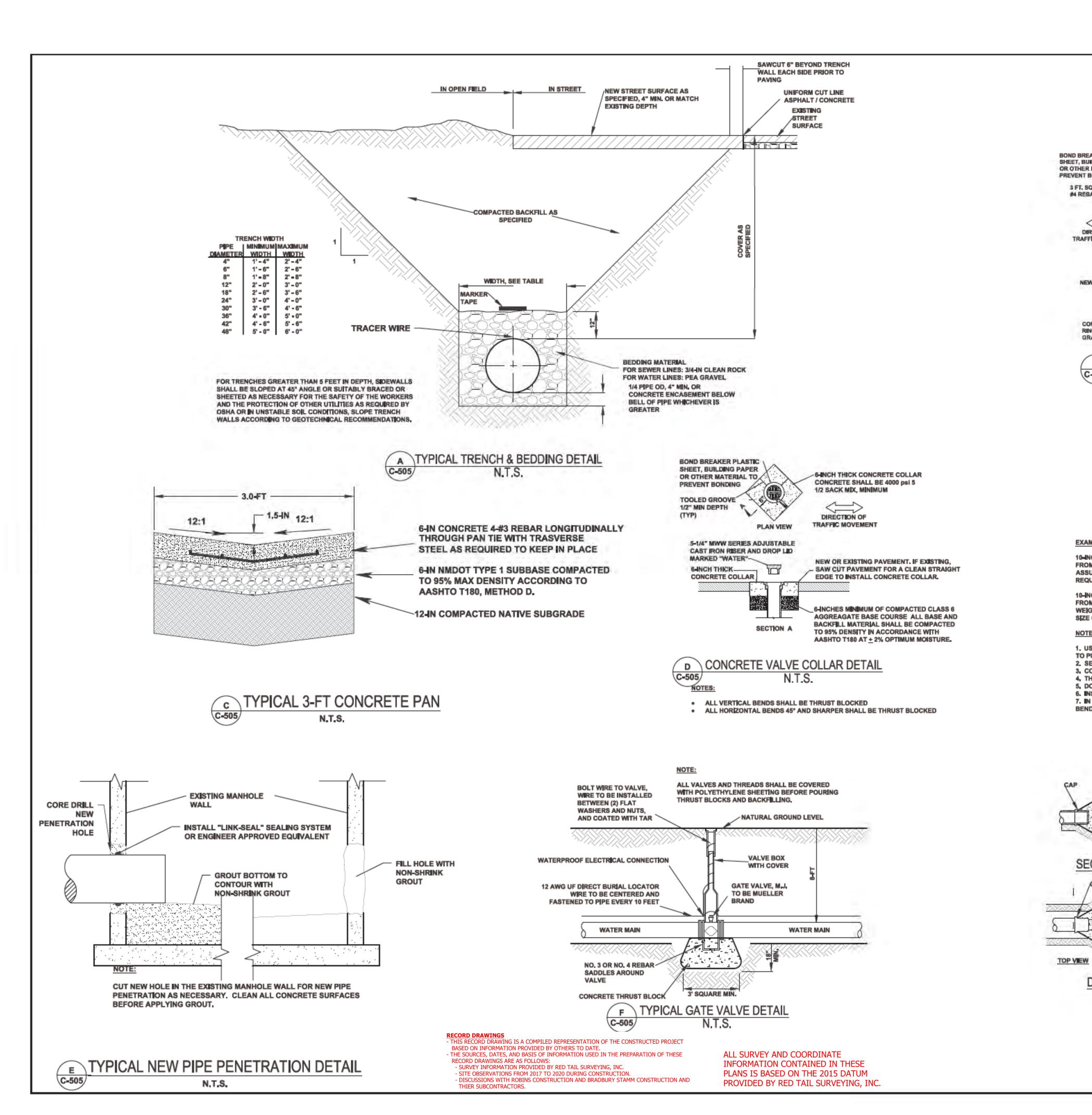
MM

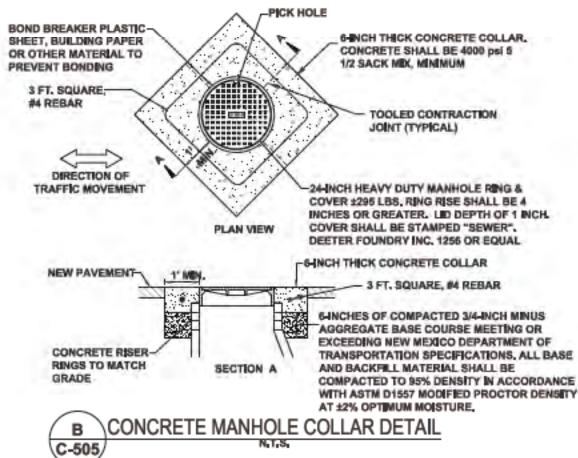
Drawn: Drafted: Checked: DC

Date of Submittal 01/29/2020

48 OF 52

C-504





MINIMUM SQUARE FEET OF BEARING SURFACE- VILLAGE OF TAOS SKI VALLY ONLY					
NOMINAL PIPE SIZE (INCHES)	DEAD ENDS WYES & TEES & VALVES	90 DEGREE BEND	45 DEGREE BENDS	22 ½ DEGREE BENDS OR LESS	
6"	8	10	6	3	
8"	13	17	10	5	
10"	20	28	16	8	

### EXAMPLES:

10-INCH HORIZONTAL 45-DEGREE BEND AT 180 PSI FROM TABLE, THRUST = 84x180 = 15,120 LBS

ASSUME SOIL BEARING STRENGTH = 1,000 LBS/SQ. FT. REQUIRED BEARING AREA OF THRUST BLOCK = 15,120/1,000 = 15.12 SQ. FT. = 16 SQ. FT.

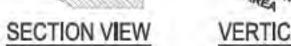
10-INCH DOWNWARD VERTICAL 22.5-DEGREE BEND AT 180 PSI

FROM TABLE, THRUST = 43x180 = 7,740 LBS

WEIGHT OF CONCRETE = 150 LBS/CUBIC FOOT SIZE OF CONCRETE THRUST BLOCK = 7,740/150 = 51.6 CU, FT, = 1.91 CU, YDS,

- 1. USE THE MAXIMUM INTERNAL PRESSURE ANTICIPATED (LE. HYDROSTATIC TEST PRESSURE, POSSIBLE SURGE PRESSURE DUE TO PUMP OR VALVE SHUT-OFF, ETC.)
- 2. SEE SOILS REPORT FOR BEARING STRENGTH OF SOIL. IN THE ABSENCE OF A SOILS REPORT, ASSUME 1,000 PSF. 3. CONCRETE THRUST BLOCKS TO BE 4,000 PSI STRENGTH AT 28-DAYS.
- 4. THRUST BLOCKS TO BEAR ON UNDISTURBED EARTH, IF NOT POSSIBLE, MECHANICAL RESTRAINTS SHALL BE USED. 5, DO NOT EXTEND CONCRETE BEYOND THE FITTING JOINTS,
- 6. INSTALL POLYETHELENE BOND BREAKER BETWEEN PIPE AND CONCRETE.
- 7. IN ADDITION TO THRUST BLOCKS, MECHANICAL RESTRAINTS (MEGA-LUGS, OR EQUAL) SHALL BE USED AT ALL VALVES, BENDS, FITTINGS WITH MECHANICAL OR PUSH-ON TYPE CONNECTIONS, AND DEAD ENDS.

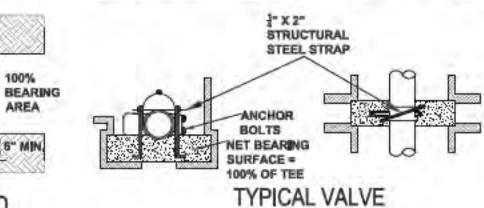
SPECIAL BENT #5 REBAR (TYPICAL) MAKE BLOCK FIELD COAT WITH FULL WIDTH OF TAR TO PREVENT TRENCH. CORROSIN BEARING AREA MAKE BLOCK



DEAD END



VERTICAL BEND - DOWN



THRUST BLOCK DETAIL



**FULL WIDTH OF** TRENCH.

> Drawn: MM Drafted: Checked: DC

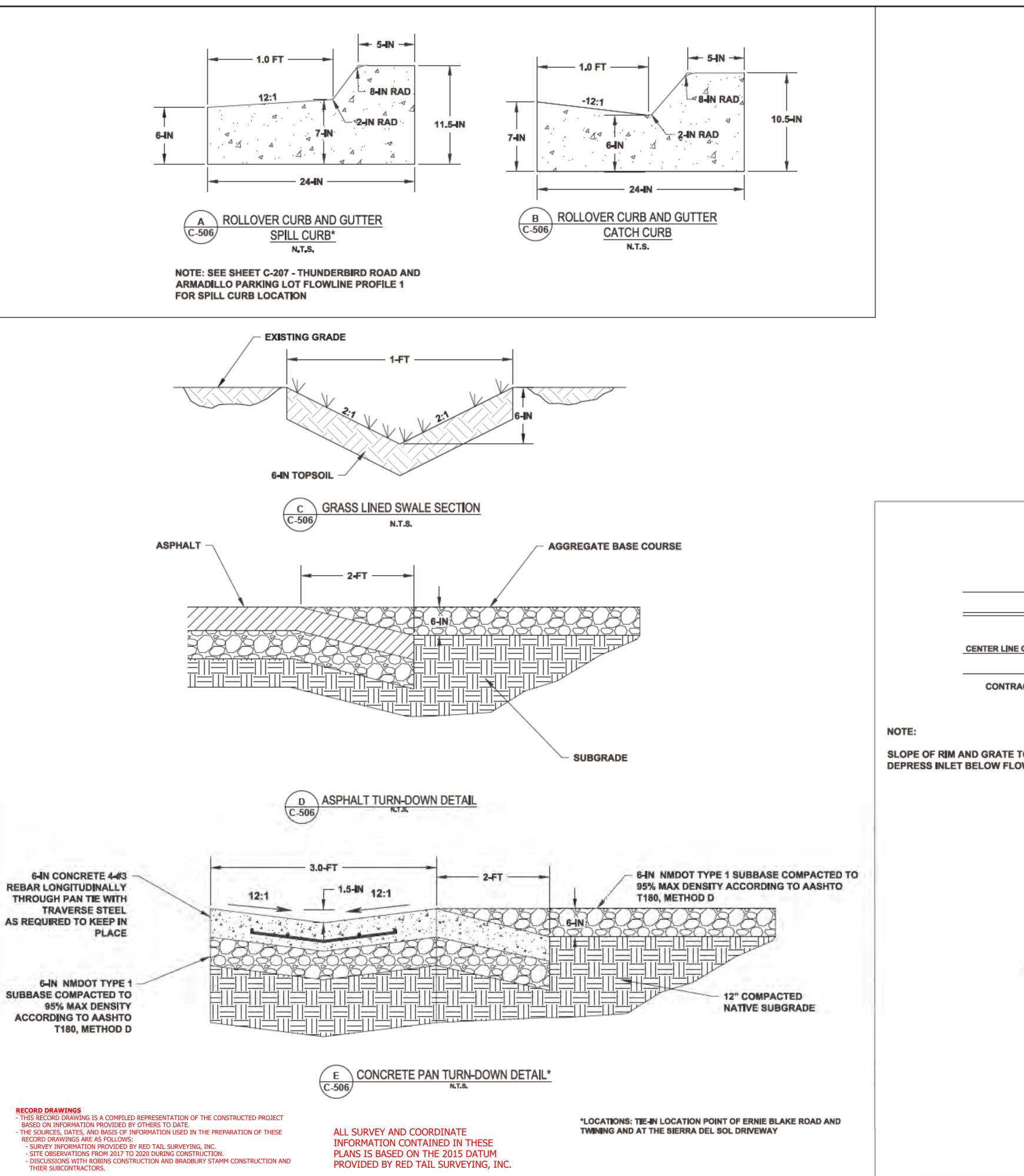
> > 01/29/2020

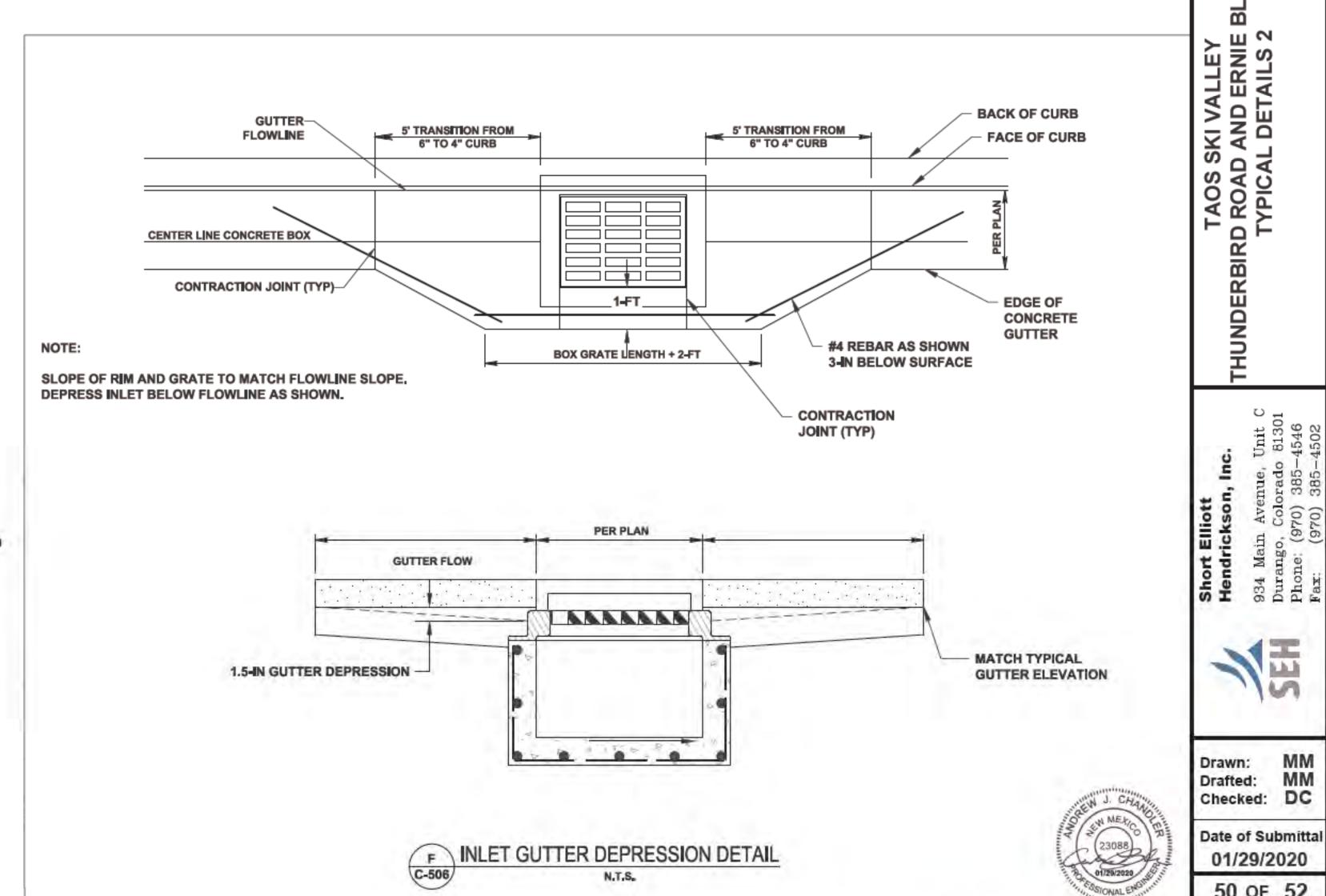
FOR CONSTRUCTIO

BIRD

Date of Submittal

49 OF 52





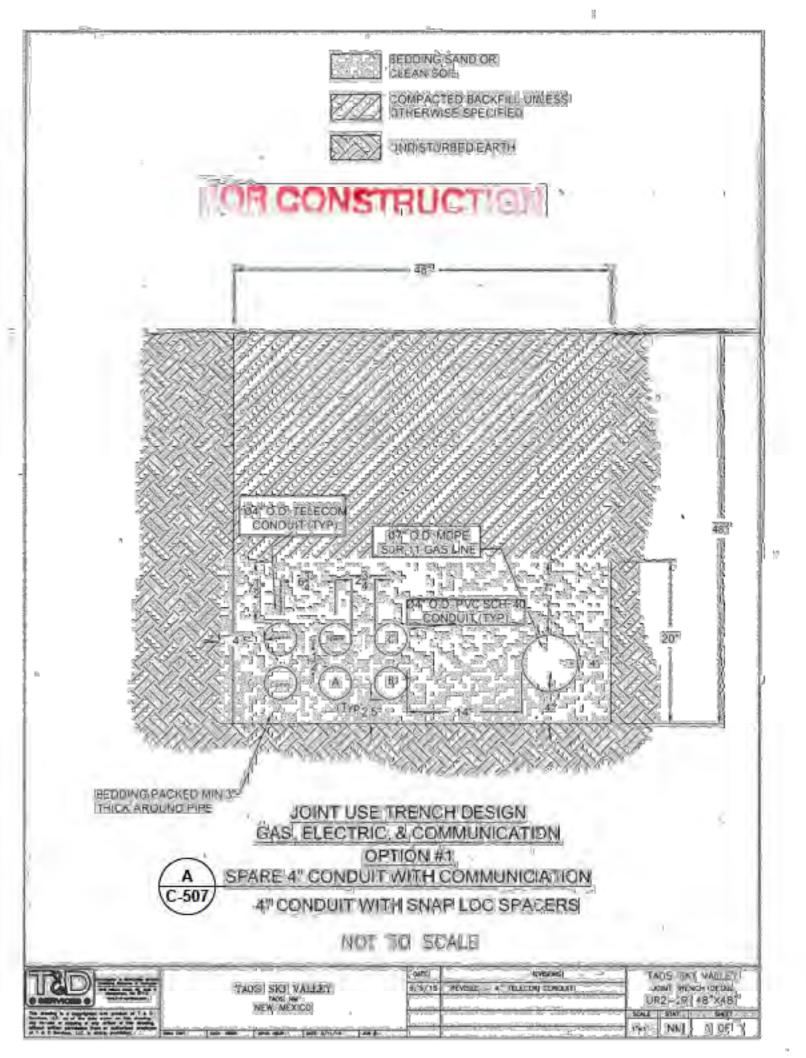
TAOS SK THUNDERBIRD ROAD A TYPICAL

Drawn:

FOR CONSTRUCTION

01/29/2020

50 OF 52





RECORD DRAWINGS

- THIS RECORD DRAWING IS A COMPILED REPRESENTATION OF THE CONSTRUCTED PROJECT BASED ON INFORMATION PROVIDED BY OTHERS TO DATE.

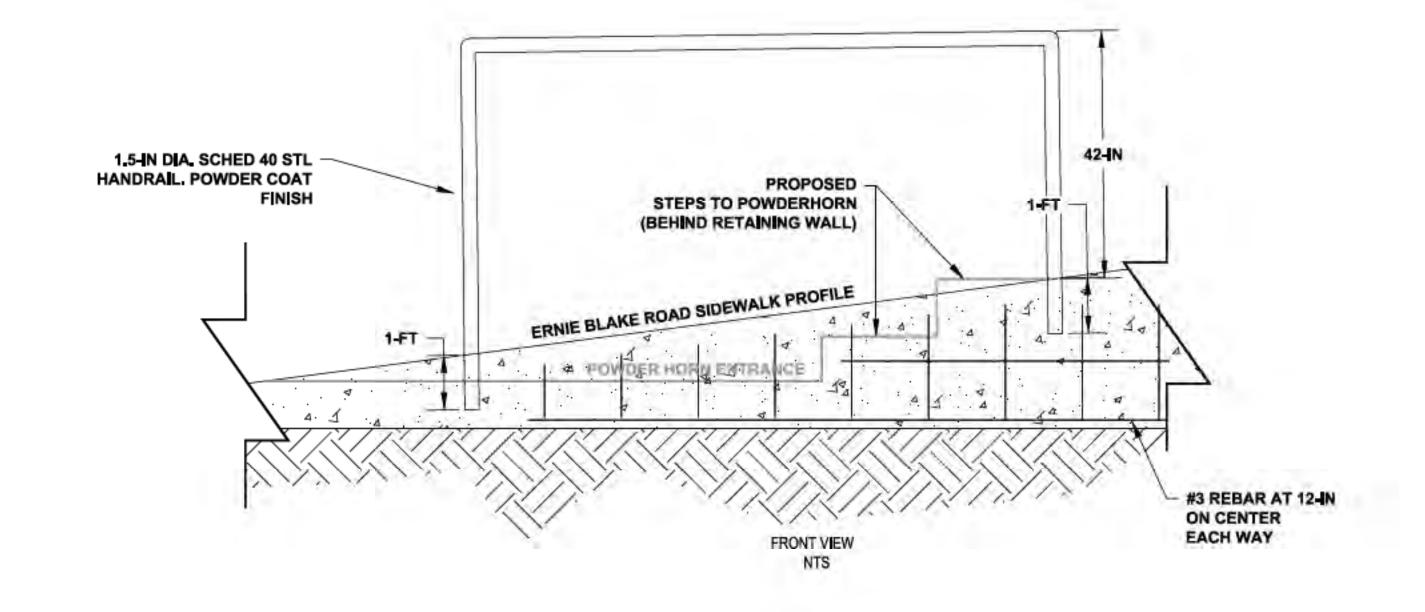
- THE SOURCES, DATES, AND BASIS OF INFORMATION USED IN THE PREPARATION OF THESE RECORD DRAWINGS ARE AS FOLLOWS:

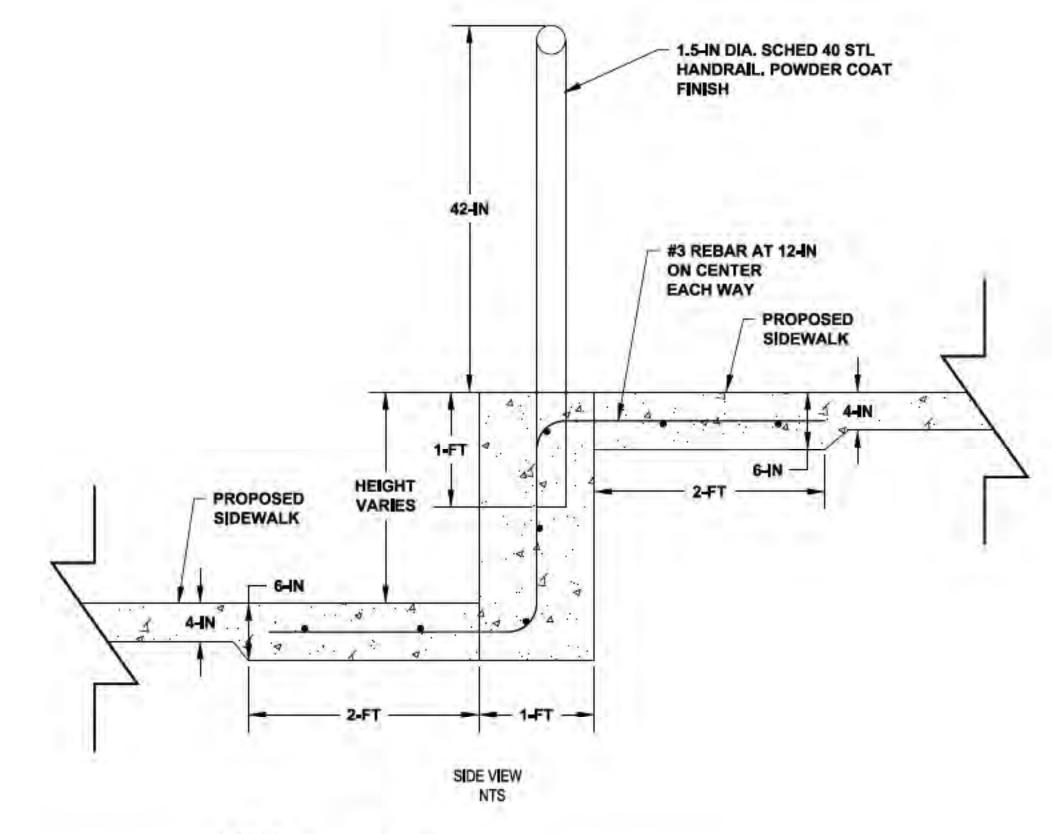
- SURVEY INFORMATION PROVIDED BY RED TAIL SURVEYING, INC.

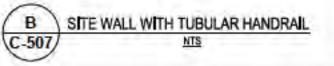
- SITE OBSERVATIONS FROM 2017 TO 2020 DURING CONSTRUCTION.

- DISCUSSIONS WITH ROBINS CONSTRUCTION AND BRADBURY STAMM CONSTRUCTION AND THIER SUBCONTRACTORS.

ALL SURVEY AND COORDINATE INFORMATION CONTAINED IN THESE PLANS IS BASED ON THE 2015 DATUM PROVIDED BY RED TAIL SURVEYING, INC.









FOR CONSTRUCTIO

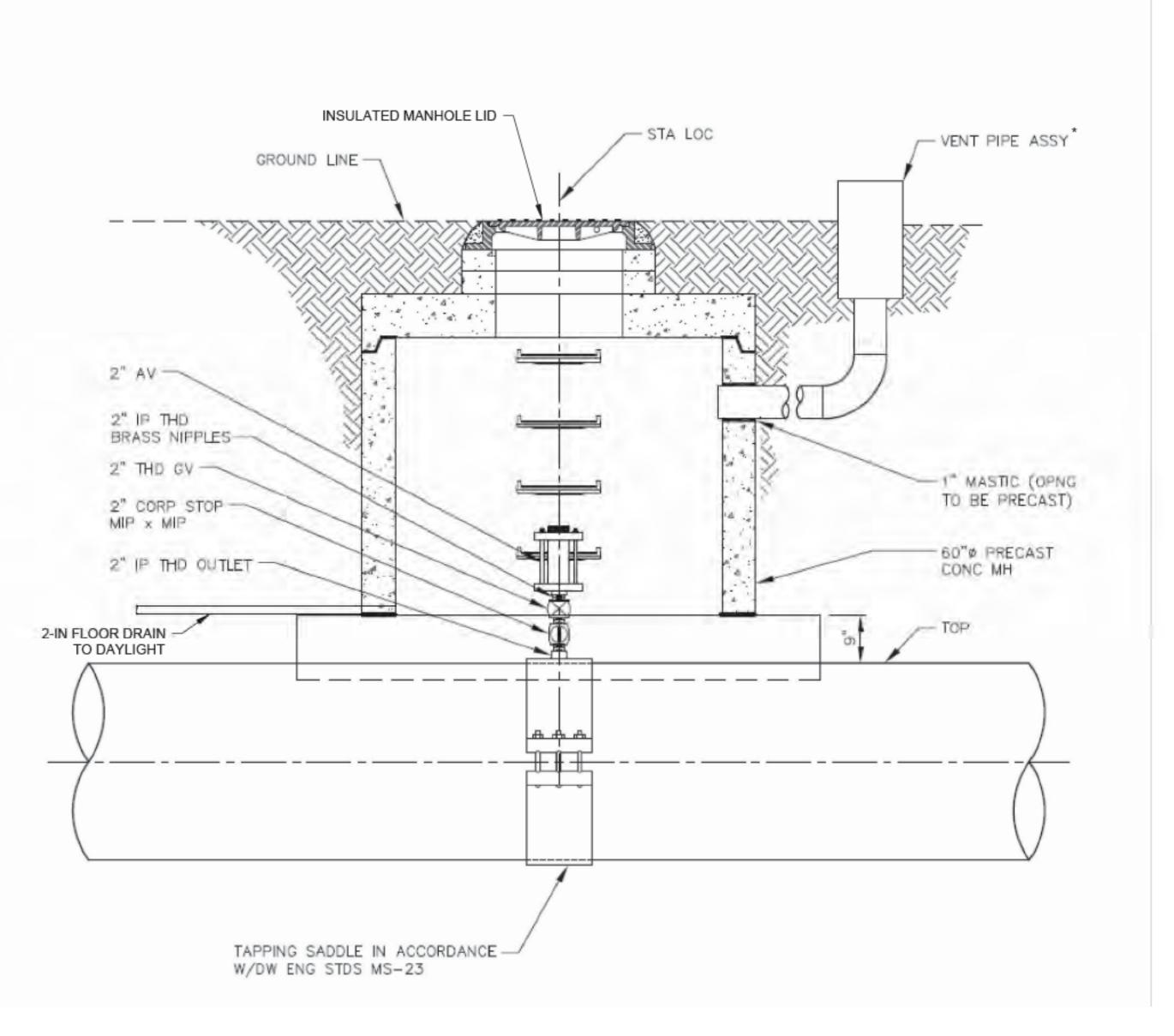
THUNDERBIRD F

Drawn: Drafted:

Checked: DC

**Date of Submittal** 01/29/2020

51 OF 52



A WATER LINE AIR VAC AND MANHOLE

\*DO NOT INSTALL AIR VENT AND ACCOMPANYING OPENING

RECORD DRAWINGS

- THIS RECORD DRAWING IS A COMPILED REPRESENTATION OF THE CONSTRUCTED PROJECT BASED ON INFORMATION PROVIDED BY OTHERS TO DATE.

- THE SOURCES, DATES, AND BASIS OF INFORMATION USED IN THE PREPARATION OF THESE RECORD DRAWINGS ARE AS FOLLOWS:

- SURVEY INFORMATION PROVIDED BY RED TAIL SURVEYING, INC.

- SITE OBSERVATIONS FROM 2017 TO 2020 DURING CONSTRUCTION.

- DISCUSSIONS WITH ROBINS CONSTRUCTION AND BRADBURY STAMM CONSTRUCTION AND THIER SUBCONTRACTORS.

ALL SURVEY AND COORDINATE INFORMATION CONTAINED IN THESE PLANS IS BASED ON THE 2015 DATUM PROVIDED BY RED TAIL SURVEYING, INC.

TAOS SK THUNDERBIRD ROAD A TYPICAL I

52 OF 52

Drawn: Drafted:

Checked: DC

Date of Submittal

01/29/2020

