UTTON PLANNI	NG BOARD	SUTTON TOWN CL	LERK CERTIFICATION			
APPROVAL UNDER THE SUBDIVISION CONTROL LAW IS REQUIRED. PLANNING BOARD ENDORSEMENT DOES NOT CONSTITUTE ZONING CONFORMANCE. SUTTON PLANNING BOARD		THIS IS TO CERTIFY TH APPROVAL RECORDED				
		BY ME DURING THE T	AT E OF APPEAL WAS RECEIVED WENTY DAYS NEXT AFTER DING OF SUCH NOTICE OF			
		TOWN CLERK	DATE		O	PEN
					PUI	RSUANT T
APPROVED AND EN TERMS OF A COVEN RECORDED HEREWI	BDIVISION PLAN WAS IDORSED SUBJECT TO THE NANT DATED AN ITH AT THE WORCESTER OF DEEDS IN BOOK	ID ,				
GRANTED WAI	IVERS FROM THE SUTTO	N SUBDIVISION RUL	ES & REGULATIONS			
GRANTED WAI REGULATION NUM 4.A.2.F	ABER REGULATIO	N	ES & REGULATIONS	ONS. 100' AT ST 16, 25	0' FROM ST 20-21, AN	D 100' FROM ST 23 - 26.
REGULATION NUM	ALLOW A MINIMUM CENT ALLOW VARIATIONS FROM (ALSO 4.G.1.) BITUMINOU	ERLINE RADIUS OF LESS STANDARD ROADWAY S INSTEAD OF GRANITE F		S FOLLOWS: WIDTH (A	_SO 4.A.3.) 22' AND 20' BED FOR SIGNIFICANT I	AS OPPOSED TO 26'; CURBI LENGTHS; ROAD BASE & SUR
REGULATION NUM 4.A.2.F	ALLOW A MINIMUM CENT ALLOW VARIATIONS FROM (ALSO 4.G.1.) BITUMINOU (ALSO 5.F.2 & 3) 12" GRAV	ON FERLINE RADIUS OF LESS A STANDARD ROADWAY S INSTEAD OF GRANITE F /EL BASE AS OPPOSED TO	5 THAN 270' AT SEVERAL LOCATI CROSS SECTION STANDARDS AS EXCEPT AT PURGATORY INTERSE	S FOLLOWS: WIDTH (A ECTION AND NOT CUR 5″ BINDER AS OPPOSE	.SO 4.A.3.) 22' AND 20' BED FOR SIGNIFICANT I D TO 1.5" TOP AND 1.5	AS OPPOSED TO 26'; CURBI LENGTHS; ROAD BASE & SUR " BINDER.
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Land Surveyor FELDMAN

152 Hampden Street Boston, MA 02119 617-357-9740

PROJECT OWNER

81 Purgatory LLC 11 Colonial Road Sutton, Ma Lavallee Family Irrevocable Trust 32 Sherman Grove Spencer, Ma

Wetland Scientist EcoTec Inc. 102 Grove Street Worcester, MA 01605 508-752-9666

PROJECT APPLICANT

81 Purgatory LLC 11 Colonial Road Sutton, Ma

THE CONTENT, INFORMATION AND DESIGN OF THIS PLAN ARE PROPRIETAR AND DUPLICATION AND/OR UTILIZATION FOR ANY PURPOSES IS STRICTLY PROHIBITED WITHOUT PRIOR WRITTEN AUTHORIZATION FROM LAND DESIGN COLLABORATIVE, ONLY APPROVED, SIGNED AND SEALED PLANS SHALL BE JTILIZED FOR CONSTRUCTION PURPOSES @ LAND DESIGN COLLABORATIVE, L

DEFINITIVE PLAN PACE RESIDENTIAL DEVELOPMENT

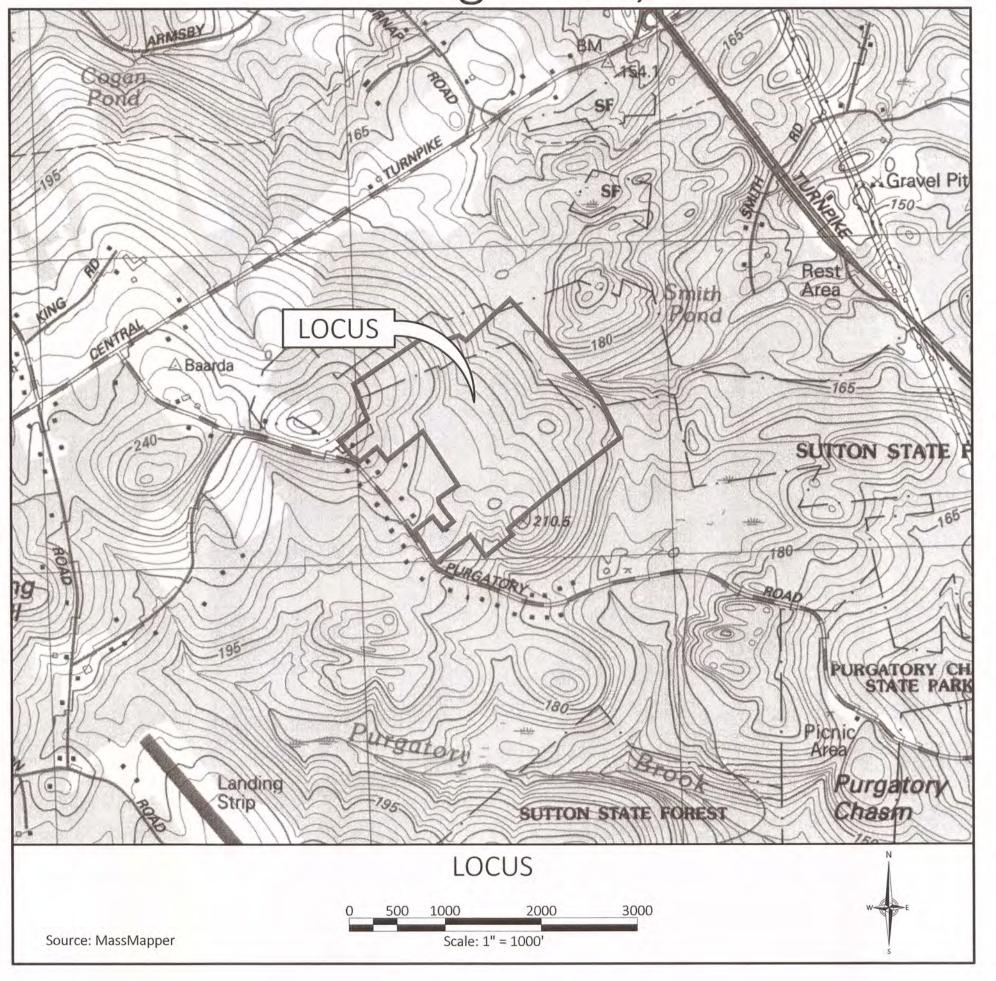
THE TOWN OF SUTTON SUBDIVISION RULES & REGULATIONS SECTION 3B AND SUTTON ZONING BYLAW SECTION VI.E

COMPASS ROCK

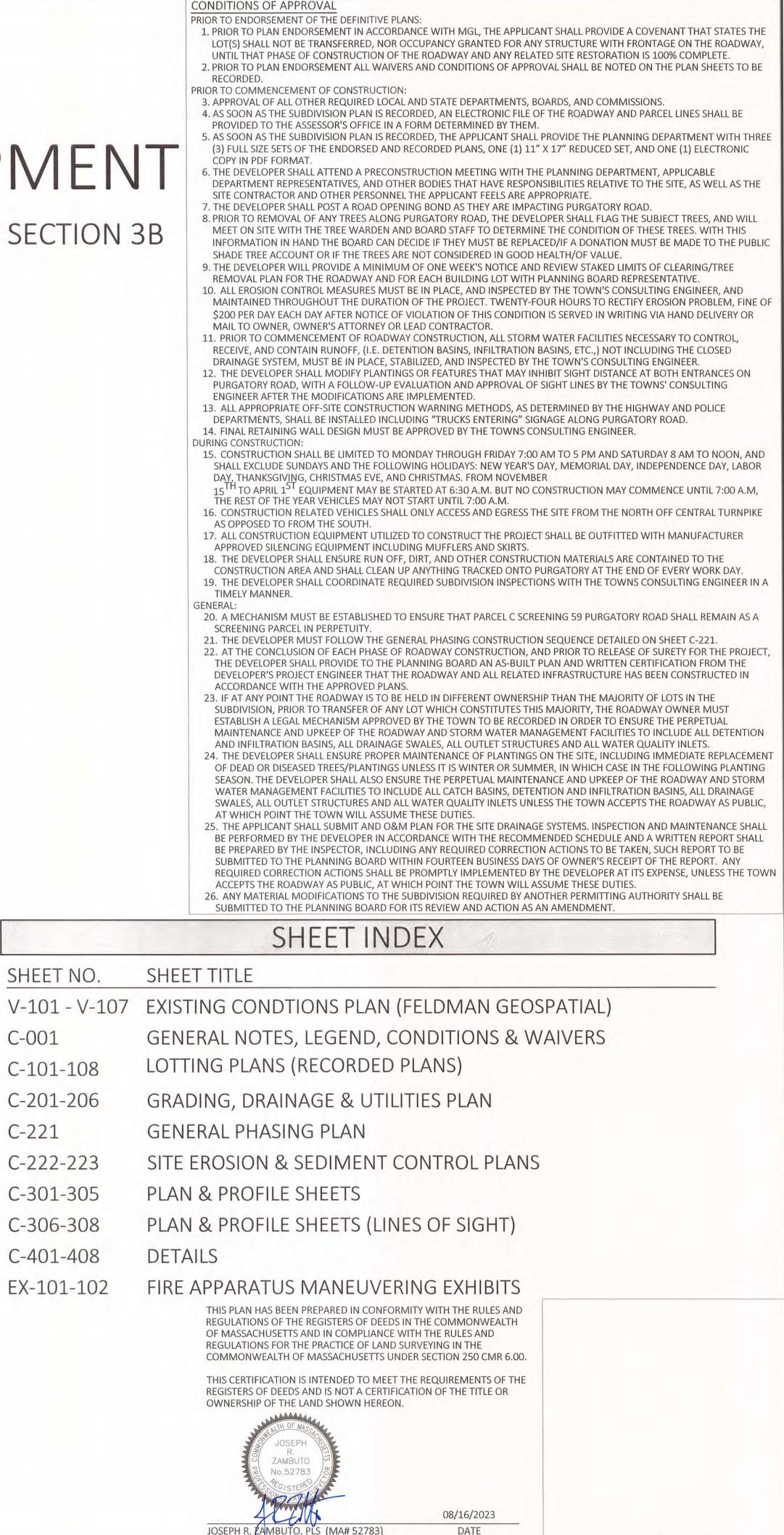
FOR

57,77, 77R, 81 & 81R PURGATORY ROAD SUTTON, MA

> DATE March 13, 2023 Revised June 12, 2023 Revised July 13, 2023 Revised August 16, 2023

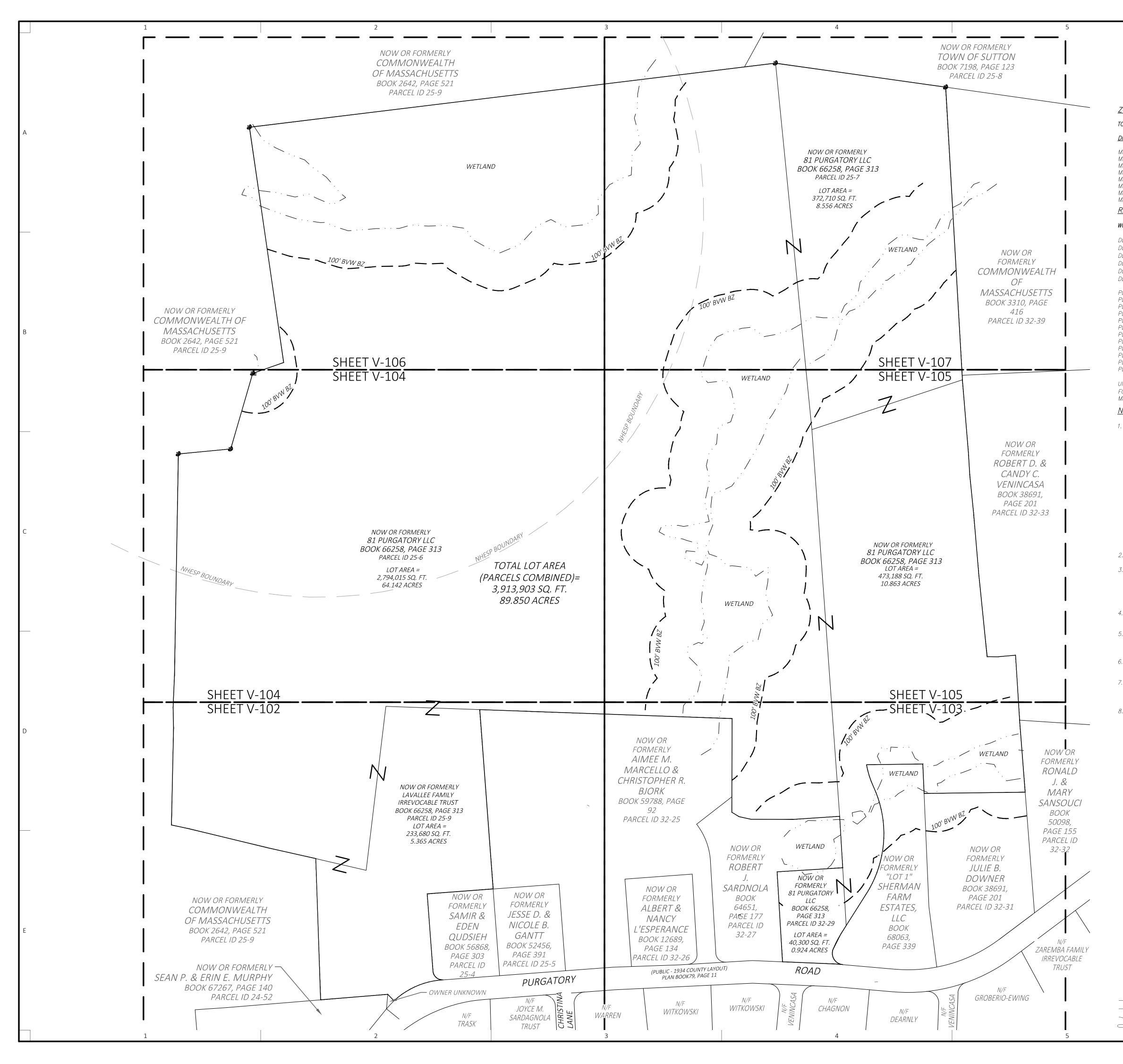


SHEET NO. C-001 C-101-108 C-201-206 C-221 C-222-223 C-301-305 C-306-308 C-401-408 EX-101-102

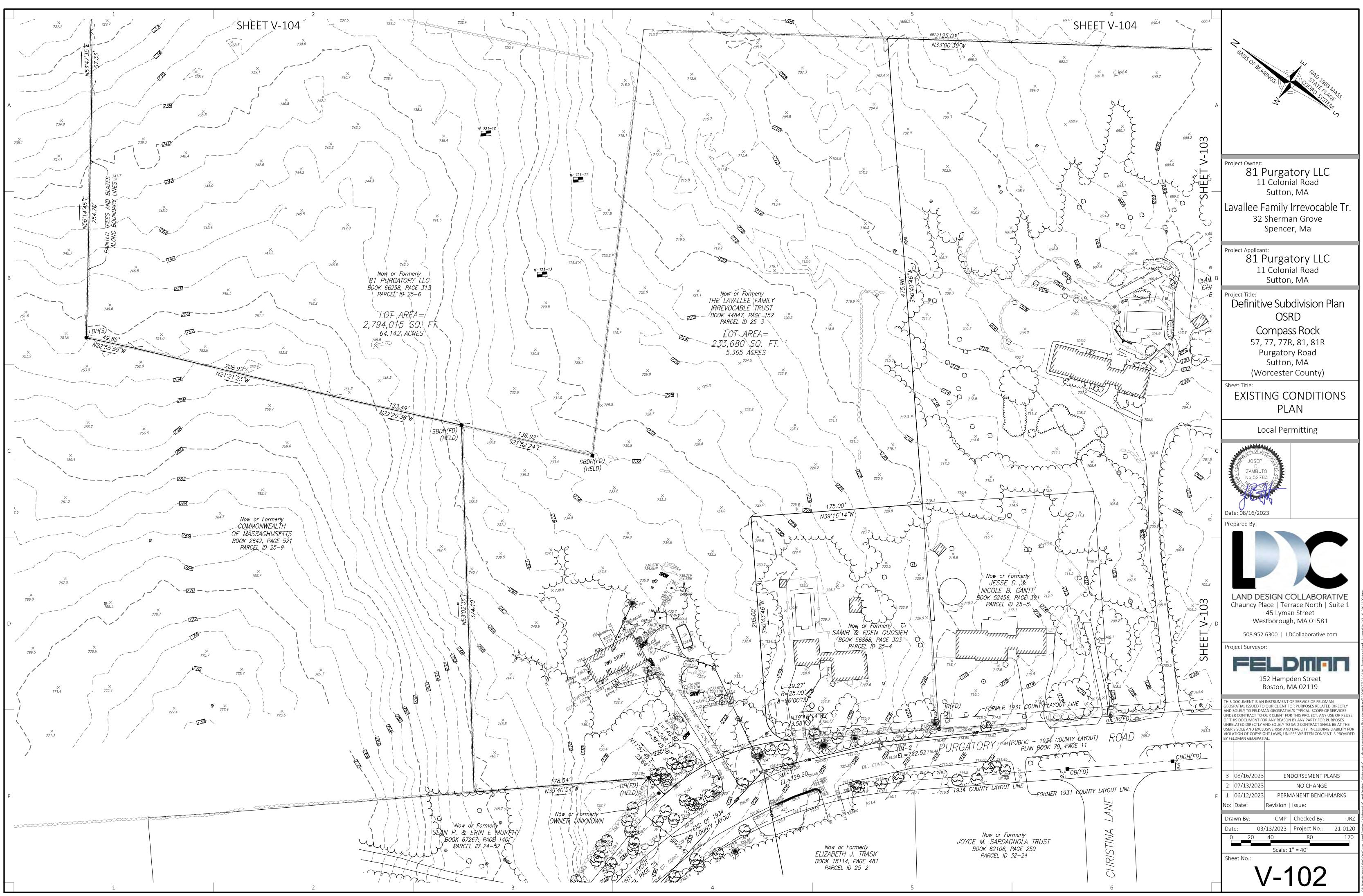


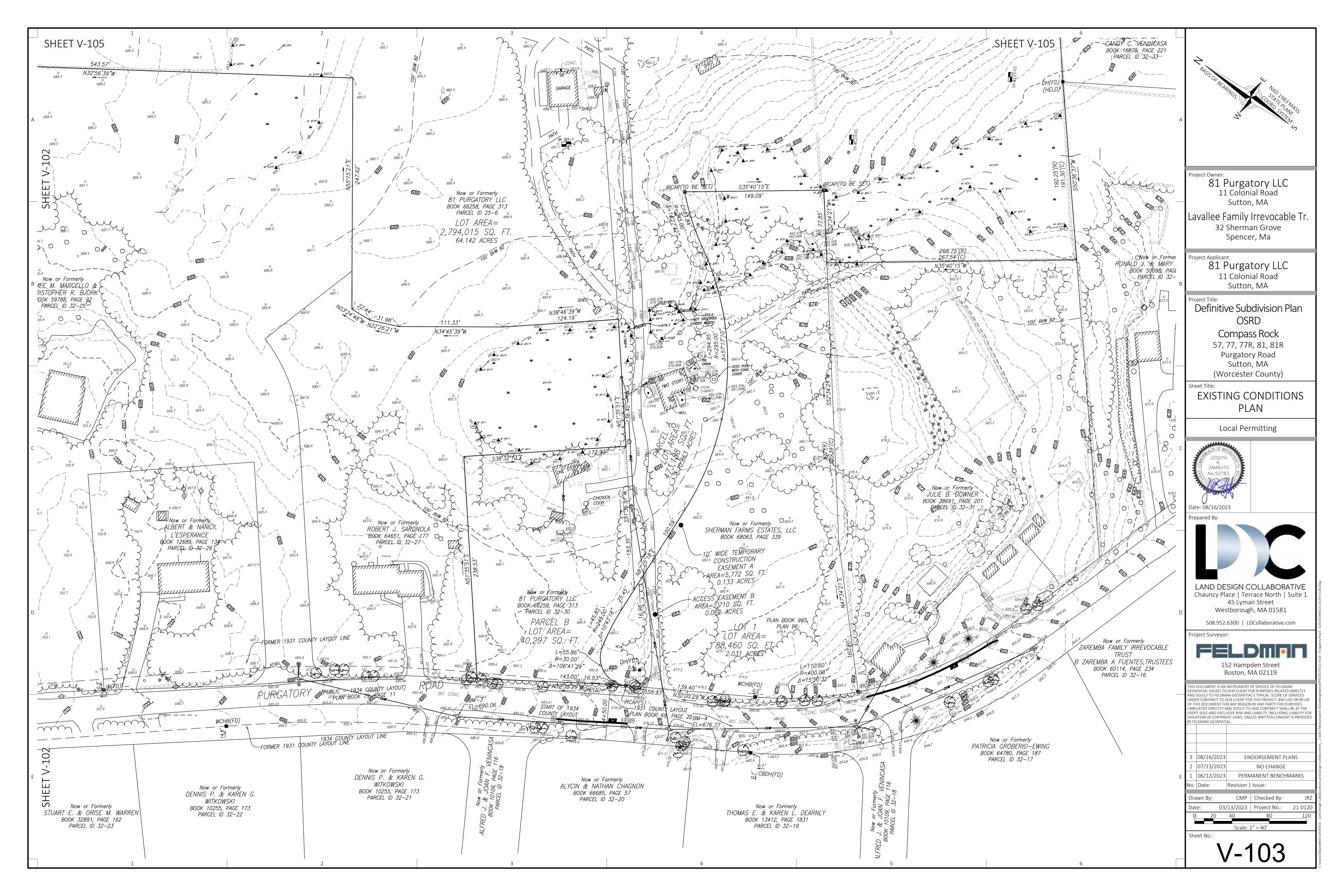
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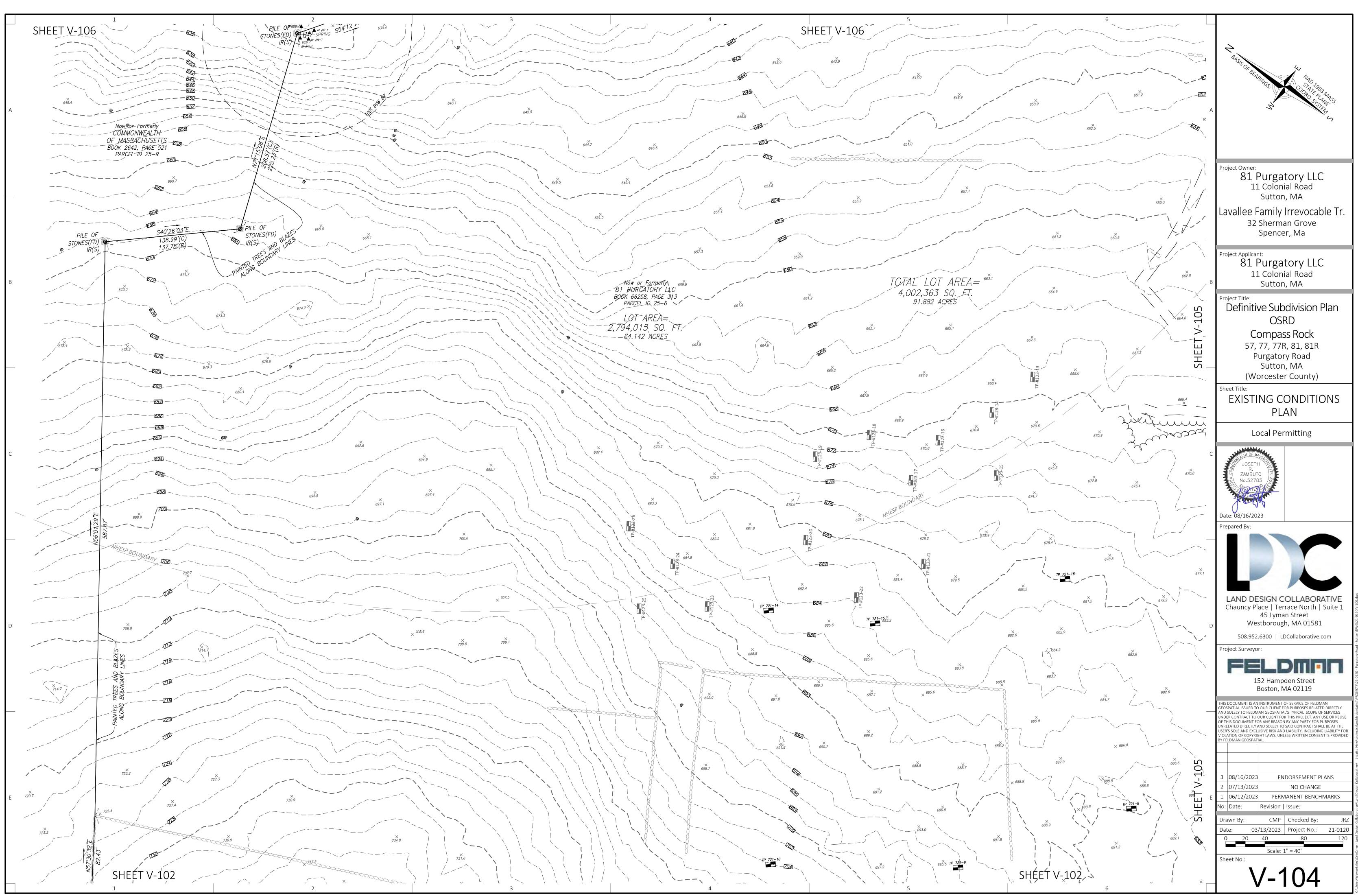
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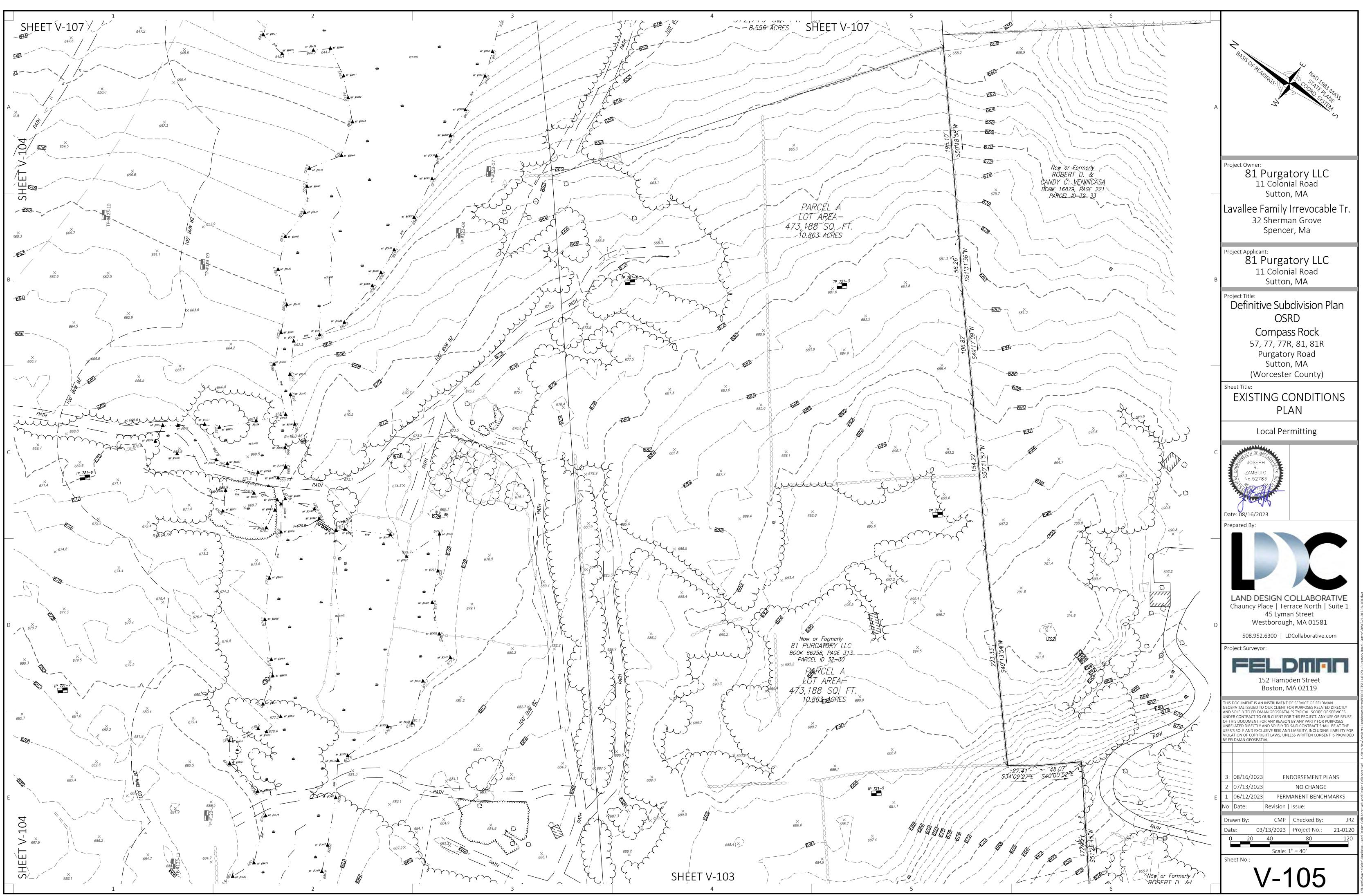


				$\langle \langle \rangle$
				BASIS OF BEARINGS.
				BEAR
ZONII	NG CLASSIFIC	ATION		Nesi Co Apoes
	OF SUTTON:			POC SL ANASS
		<u>PER (R–1) "RESIDENTIAL–RURAL" ZONE</u>	А	22
	JM LOT SIZE	80,000 SQ. FT.		5
MINIMU	JM LOT WIDTH	250 FEET		
MINIMU	JM LOT FRONTA JM FRONT YARD	50 FEET		
MINIMU	JM SIDE YARD JM REAR YARD	20 FEET 50 FEET		
	UM BUILDING HI UM BUILDING CO			Project Owner:
<u>REFE</u>	RENCES			81 Purgatory LLC
WORCE	ESTER COUNTY I	REGISTRY OF DEEDS:		11 Colonial Road
		PAGE 152 (57 PURGATORY ROAD)		Sutton, MA
DEED	BOOK 14840, F	PAGE 269 (77 PURGATORY ROAD) PAGE 300 (77R PURGATORY ROAD)		Lavallee Family Irrevocable Tr.
		PAGE 279 (81 PURGATORY ROAD) PAGE 312 (81R PURGATORY ROAD)		32 Sherman Grove
		PAGE 339 (LOT 1 PURGATORY ROAD)		Spencer, Ma
	BOOK 69, PAGE BOOK 79, PAGE			Project Applicant:
PLAN	BOOK 217, PAG	DE 36		81 Purgatory LLC
PLAN	BOOK 357, PAC BOOK 392, PAC	DE 19		11 Colonial Road
PLAN	BOOK 397, PAG BOOK 397, PAG	DE 21	В	Sutton, MA
PLAN	BOOK 397, PAG BOOK 410, PAG	DE 12		Project Title:
PLAN	BOOK 412, PAG BOOK 412, PAG	DE 108		Definitive Subdivision Plan
	BOOK 965, PAC			OSRD
FORES	T", DATED OCTO	NTITLED, "PLAN OF THE SUTTON STATE DBER, 1963, PROVIDED BY THE		Compass Rock
MASSA	CHUSETTS DEPA	RTMENT OF CONSERVATION AND RECREATION		57, 77, 77R, 81, 81R
<u>NOTE</u>	<u>:5:</u>			Purgatory Road
1.	BENCH MARK II	NFORMATION:		Sutton, MA
	ELEVATIONS WE	RE OBTAINED BY GPS OBSERVATIONS ON NOVEMBER 8, 2021.		(Worcester County)
	PERMANENT BE	NCH MARKS SET:		Sheet Title:
		IKE SET IN UTILITY POLE #19/14 ALONG NORTHERLY SIDELINE OF PURGATORY AD. ELEVATION = 729.90		EXISTING CONDITIONS
		IKE SET IN UTILITY POLE #20/14X ALONG NORTHERLY SIDELINE		INDEX PLAN
		PURGATORY ROAD. ELEVATION = 722.52		
		NKE SET IN UTILITY POLE #26/18 ALONG SOUTHERLY SIDELINE PURGATORY ROAD. ELEVATION = 690.06		Local Permitting
		NKE SET IN UTILITY POLE #28/19 ALONG SOUTHERLY SIDELINE	С	WEATH OF MASSAGE
0		PURGATORY ROAD. ELEVATION = 676.77		JOSEPH R. R.
		FER TO NORTH AMERICAN DATUM OF 1988 (NAVD1988).		ン ZAMBUTO の 思 No.52783 (5)
3.		OTTING ONLY, THE PARCEL SHOWN HEREON LIES WITHIN A ZONE "X" N AREA OUTSIDE OF THE 0.2% ANNUAL CHANCE FLOOD, AS SHOWN ON THE		
		GENCY MANAGEMENT AGENCY (F.E.M.A) FLOOD INSURANCE RATE MAP (F.I.R.M.) R COUNTY, TOWN OF SUTTON, MASSACHUSETTS, MAP NUMBER 25027C0840E,		
		ECTIVE DATE OF JULY 4, 2011.		Date: 08/16/2023
		PREPARED WITHOUT THE BENEFIT OF A TITLE REPORT IS SUBJECT TO ANY A REPORT MIGHT DISCLOSE.		Prepared By:
		NFORMATION IS BASED ON AERIAL PHOTOGRAMMETRY PROVIDED BY BLUESKY		
		D. IN NOVEMBER 2021, AND ON THE GROUND SURVEY BY FELDMAN GEOSPATIAL		
		e walls and paths shown hereon are based on aerial photogrammetry,		
		BLUESKY GEOSPATIAL LTD., IN NOVEMBER 2021.		
		WN HEREON WERE DELINEATED BY ECOTEC, INC. IN NOVEMBER, 2020 AND 21, AND FIELD LOCATED BY FELDMAN GEOSPATIAL IN NOVEMBER AND		
		21 & SEPTEMBER 2022. MA DEP FILE #303-0972.		LAND DESIGN COLLABORATIVE
		IS AN INSTRUMENT OF SERVICE OF FELDMAN LAND SURVEYORS ISSUED TO R PURPOSES RELATED DIRECTLY AND SOLELY TO FELDMAN LAND SURVEYORS'		Chauncy Place Terrace North Suite 1 45 Lyman Street
	SCOPE OF SER	VICES UNDER CONTRACT TO OUR CLIENT FOR THIS PROJECT. ANY USE OR DOCUMENT FOR ANY REASON BY ANY PARTY FOR PURPOSES UNRELATED	D	Westborough, MA 01581
	DIRECTLY AND	SOLELY TO SAID CONTRACT SHALL BE AT THE USER'S SOLE AND EXCLUSIVE LITY, INCLUDING LIABILITY FOR VIOLATION OF COPYRIGHT LAWS, UNLESS WRITTEN		508.952.6300 LDCollaborative.com
	CONSENT IS PR	2011, INCLUDING LIABILITI FOR VIOLATION OF COPTRIGHT LAWS, UNLLSS WRITTLIN 2011DED BY FELDMAN LAND SURVEYORS.		Project Surveyor:
	<u>LEGEND</u>			
		– CATCH BASIN		FELDMAN
	傘 ———	- UTILITY POLE - WALK LIGHT		152 Hampden Street Boston, MA 02119
	₽ ●	— VALVE (UNKNOWN) — POST		·
	MAIL	– MAIL BOX – FLAG POLE		THIS DOCUMENT IS AN INSTRUMENT OF SERVICE OF FELDMAN GEOSPATIAL ISSUED TO OUR CLIENT FOR PURPOSES RELATED DIRECTLY AND SOLELY TO FELDMAN GEOSPATIAL'S TYPICAL SCOPE OF SERVICES
	• — — — — — — — — — — — — — — — — — — —	- DRILL HOLE		UNDER CONTRACT TO OUR CLIENT FOR THIS PROJECT. ANY USE OR REUSE OF THIS DOCUMENT FOR ANY REASON BY ANY PARTY FOR PURPOSES
	∎ ₩	— BOUND FOUND — BOUND FOUND WITH DRILL HOLE		UNRELATED DIRECTLY AND SOLELY TO SAID CONTRACT SHALL BE AT THE USER'S SOLE AND EXCLUSIVE RISK AND LIABILITY, INCLUDING LIABILITY FOR VIOLATION OF COPYRIGHT LAWS, UNLESS WRITTEN CONSENT IS PROVIDED
		– IRON PIPE – IRON ROD		BY FELDMAN GEOSPATIAL.
	₩ ——— ⊗ ———	– IRON ROD – WETLANDS		
	▲	- WETLAND FLAG		
		— INDICATES COMMON OWNERSHIP — BITUMINOUS		3 08/16/2023 ENDORSEMENT PLANS
	CONC			2 07/13/2023 NO CHANGE
	FD	- FOUND	E	106/12/2023PERMANENT BENCHMARKSNo:Date:Revision Issue:
	IP IR	- IRON ROD		
		– STONE BOUND – SQUARE FEET		Drawn By: CMP Checked By: JRZ Date: 03/13/2023 Project No.: 21-0120
	ТВМ ———	- TEMPORARY BENCH MARK		0 60 120 240 360
		– WETLAND FLAG NUMBER		Scale: 1" = 120'
	Е ОНW	- ELECTRIC - OVERHEAD WIRES		Sheet No.:
				V-101
\sim		STONE WALL		\ \ <i>I</i>

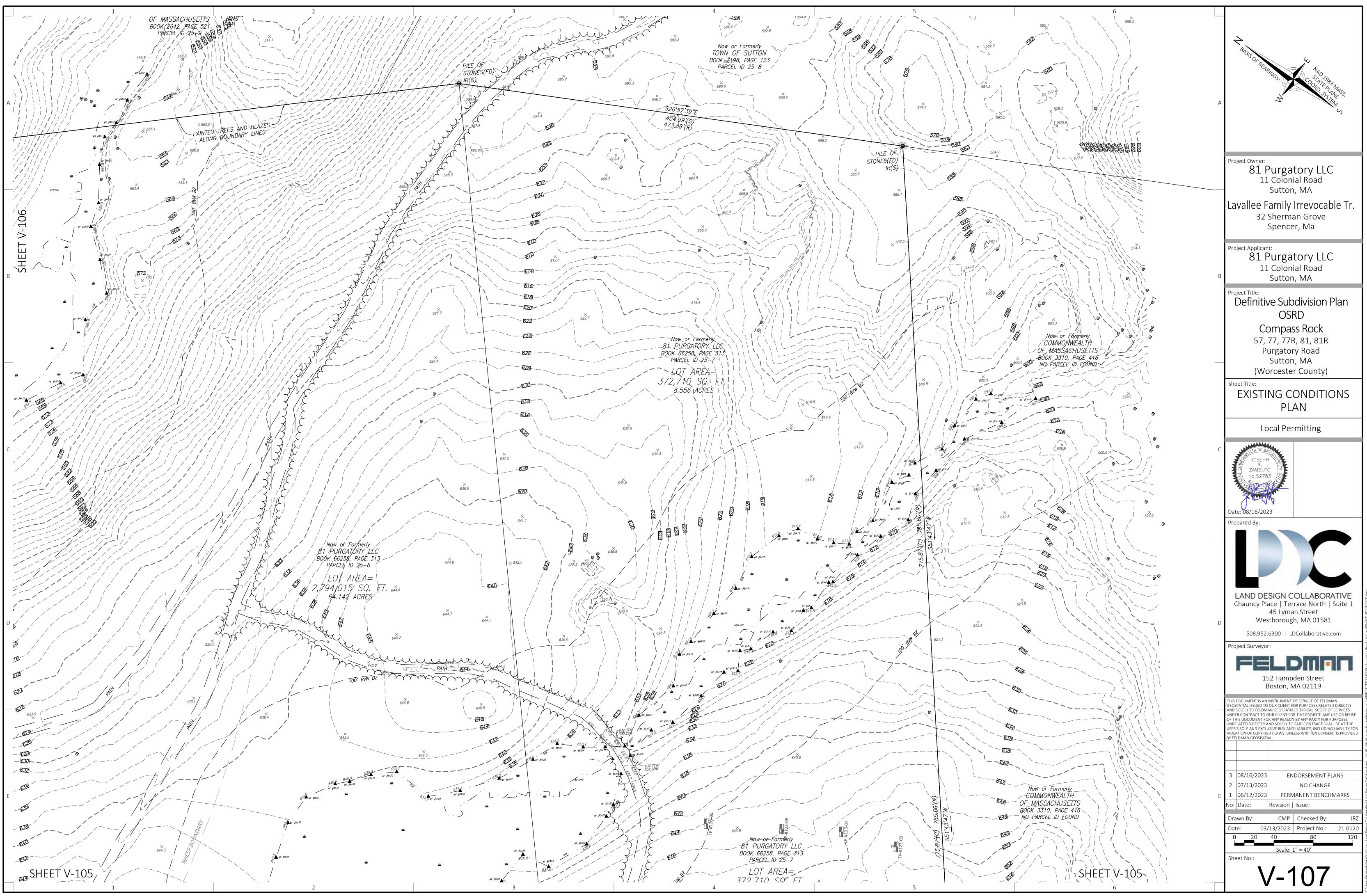












4		
	REFER TO SUTTON PLANNING BOARD & DEPARTMENT CERTIFICATE OF DECISION PRELIMINARY SUBDIVISION PLAN DATED SEPTEMBER 28, 2022. THIS PROJECT DISTURBS MORE THAN ONE ACRE OF LAND AND IS WITHIN THE NPDES CONSTRUCTION GENERAL PERMIT (CGP) AND THE UNITED STATES ENVIRONMENTAL PROTECTION AGENCY (EPA) JURISDICTION. PRIOR TO THE START OF CONSTRUCTION, THE CONTRACTOR IS TO SUBMIT A NOTICE OF	 ALL SE DIMEN
2	A MINIMUM OF SEVENTY-TWO (72) HOURS BEFORE COMMENCING SITE WORK, CONTRACTOR SHALL CALL "DIG SAFE" AT 1-888-344-7233 (PER 220 CMR 99),	 THE CO SEE AR
	THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL CONSTRUCTION NOTIFICATION AND APPLY FOR AND OBTAIN ALL NECESSARY CONSTRUCTION PERMITS.	5. EXISTIN
4.	THE CONTRACTOR SHALL PAY ALL FEES AND POST ALL BONDS ASSOCIATED WITH THE WORK AND COORDINATE WITH THE PROJECT ARCHITECT AND ENGINEER AS NECESSARY.	6. SYMBO DIMEN
	THE CONTRACTOR SHALL OBTAIN PERMIT(S) FOR TRENCH EXCAVATION (PER 520 CMR 14).	SHOP I 7. ALL PA
6.	ALL ITEMS NOTED FOR REMOVAL AND DISPOSAL, AS WELL AS THOSE ITEMS DISCOVERED DURING EXCAVATION THAT REQUIRE REMOVAL AND REPLACEMENT, SHALL BECOME THE PROPERTY OF THE CONTRACTOR AND MUST EITHER BE RECYCLED OR DISPOSED OF OFF SITE ACCORDING TO APPLICABLE REGULATIONS (310 CMR 7, 18 & 19 AND 453 CMR 6). CONTRACTOR IS RESPONSIBLE FOR OBTAINING NECESSARY PERMITS FOR DEMOLITION, HAULING AND DISPOSING OF SAID MATERIALS.	GRA
	CONTRACTOR SHALL VERIFY ALL CONDITIONS IN THE FIELD AND REPORT ANY DISCREPANCIES TO THE OWNER'S REPRESENTATIVE PRIOR TO CONSTRUCTION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR SITE SECURITY, JOB SAFETY AND CONSTRUCTION MEANS AND METHODS. CONSTRUCTION ACTIVITIES SHALL	1. THE CO
	BE IN ACCORDANCE WITH OSHA STANDARDS AND STATE AND LOCAL REQUIREMENTS. REFUELING OF CONSTRUCTION VEHICLES AND EQUIPMENT SHALL NOT BE CONDUCTED IN PROXIMITY TO CATCH BASINS, STORMWATER BASINS OR	REGAR NOTIFI 2. LOCAT
10.	WETLAND RESOURCES. ANY ALTERATIONS MADE IN THE FIELD TO THE WORK SHOWN ON THESE DRAWINGS SHALL BE RECORDED BY THE CONTRACTOR ON RECORD DOCUMENTS.	APPRC IMPLIE
11.	THE CONTRACTOR SHALL NOTIFY APPROPRIATE UTILITY COMPANIES OF ANY UTILITIES DAMAGED DURING CONSTRUCTION. ANY COSTS RELATED TO THE REPAIR OF UTILITIES DAMAGED AS A RESULT OF CONSTRUCTION ACTIVITY SHALL BE THE CONTRACTOR'S RESPONSIBILITY.	 CONTR THE CO
	THE CONTRACTOR IS RESPONSIBLE FOR PREPARING AND MAINTAINING RECORD AS-BUILT DRAWINGS OF ALL SUBSURFACE UTILITIES.	5. PROVII
		6. THE CO DAMA OWNE
	ROSION AND SEDIMENT CONTROL NOTES:	7. ALL DR LENGT
	PRIOR TO CONSTRUCTION A FENCE SHALL BE PLACED AROUND ALL TREES THAT ARE TO BE MAINTAINED AND PROTECTED. NO CONSTRUCTION ACTIVITY OR STOCKPILING OF MATERIAL SHALL BE ALLOWED WITHIN THE DRIPLINE OF THE EXISTING TREES THAT ARE TO REMAIN.	8. THE CO
	SITE ELEMENTS TO REMAIN SHALL BE PROTECTED DURING CONSTRUCTION. PRIOR TO CONSTRUCTION AN EROSION CONTROL BARRIER (ECB) SHALL BE PROVIDED AT THE EDGE OF THE DEVELOPMENT AREA AS SHOWN ON THE PLANS.	THE UT ENGIN
	THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING THE ECB THROUGHOUT ALL PHASES OF CONSTRUCTION AS WELL AS COMPLYING WITH ANY OTHER CONDITIONS ESTABLISHED IN THE ORDER OF CONDITIONS (MASSDEP FILE # CE 303-0983) ISSUED BY THE SUTTON CONSERVATION COMMISSION OR ANY OTHER PERMIT ISSUED FOR THE SITE.	9. PROPC UTILITY
4.	THE CONTRACTOR SHALL TAKE SUFFICIENT PRECAUTIONS DURING CONSTRUCTION TO MINIMIZE THE RUNOFF OF POLLUTING SUBSTANCES SUCH AS SILT, CLAY, FUELS, OILS, BITUMENS, CALCIUM CHLORIDE OR OTHER POLLUTING MATERIALS HARMFUL TO HUMANS, FISH, OR OTHER LIFE, INTO WATER SUPPLIES	10. CONTR AND SI
	AND SURFACE WATERS. SPECIAL PRECAUTIONS SHALL BE TAKEN IN THE USE OF CONSTRUCTION EQUIPMENT TO PREVENT OPERATIONS WHICH PROMOTE EROSION.	11. ALL UT 12. ALL UT
5.	CONTRACTOR SHALL UTILIZE TEMPORARY SEDIMENT PITS OR BASINS AS NECESSARY TO PREVENT SEDIMENT LADEN WATERS FROM ENTERING DRAINAGE FACILITIES. SPECIAL ATTENTION SHALL BE GIVEN TO AREAS FOR PROPOSED STORMWATER INFILTRATION SYSTEMS. IF ADDITIONAL SILTATION CONTROL IS REQUIRED, CHECK DAMS OR SILT FENCES MAY BE PLACED IN DITCHES RECEIVING STORMWATER FROM DISTURBED AREAS, UPON APPROVAL OF THE	13. EXISTIN
6	PROJECT ENGINEER. AS CONSTRUCTION PROGRESSES AND SEASONAL CONDITIONS DICTATE, MORE SILTATION CONTROL FACILITIES MAY BE REQUIRED. IT SHALL BE THE	14. FINAL
υ.	AS CONSTRUCTION PROGRESSES AND SEASONAL CONDITIONS DICTATE, MORE SILIATION CONTROL FACILITIES MAY BE REQUIRED. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO ADDRESS NEW CONDITIONS THAT MAY BE CREATED AND TO PROVIDE ADDITIONAL FACILITIES OVER AND ABOVE THE MEASURES DEPICTED HEREON.	ALLOW PROVIE
7.	MEASURES FOR CONTROL OF EROSION MUST BE ADEQUATE TO ASSURE THAT TURBIDITY IN THE RECEIVING WATER WILL NOT BE INCREASED BEYOND LEVELS ESTABLISHED BY THE STATE OR OTHER CONTROLLING BODY, IN WATERS USED FOR PUBLIC SUPPLY OR FISHING UNLESS OTHER LIMITS HAVE BEEN ESTABLISHED FOR THE PARTICULAR WATER.	16. THE CO 17. RIPRAF
8.	ALL SOIL EROSION AND SEDIMENTATION CONTROL MEASURES SHALL BE INSPECTED AND MAINTAINED ON A DAILY BASIS DURING THE DURATION OF CONSTRUCTION TO INSURE THAT CHANNELS, DITCHES AND PIPES ARE CLEAR OF DEBRIS AND THAT EROSION CONTROL BARRIERS ARE INTACT. EROSION	18. RETAIN STRUC
9.	CONTROL BARRIERS SHALL BE CLEANED AND MAINTAINED AS REQUIRED TO ENSURE FUNCTIONALITY.	19. ALL DI PLANS
10	FOR THE DURATION OF CONSTRUCTION.	PLAN
	CONTRACTOR SHALL BE RESPONSIBLE FOR DUST CONTROL, WHICH INCLUDES STREET SWEEPING OF ALL PAVED SURFACES WITHIN THE SITE AND OFF-SITE	1. ALL PL
12.	AREAS THAT ARE IMPACTED BY SITE CONSTRUCTION. ALL TOPSOIL WITHIN THE LIMITS OF THE EXCAVATED AREAS SHALL BE STRIPPED TO ITS FULL DEPTH AND STOCKPILED FOR REUSE AND SEGREGATED FROM	2. STREE FULL B
13.	SUBSURFACE SOIL MATERIAL. EXCESS TOPSOIL SHALL BE DISPOSED OF ON SITE AS DIRECTED BY THE PROJECT ENGINEER.	3. ALL PL AMERI
	SILT SACKS SHALL BE INSTALLED IN ALL DOWNSTREAM DRAIN INLETS PRIOR TO CONSTRUCTION TO CONTROL SILTATION.	4. ANY PF AND C
15.	WITHIN THE LIMIT OF WORK TREES THAT ARE TO BE REMOVED MAY BE CUT BUT BRUSH AND STUMPS SHALL NOT BE REMOVED UNTIL ONE WEEK PRIOR THE START OF CONSTRUCTION. DISTURBANCE OF THE EXISTING GROUND SURFACE SHALL BE MINIMIZED PRIOR TO THE START OF CONSTRUCTION.	5. FINAL DISCRE BETWE
16.	SILTATION AND SEDIMENTATION BASINS SHALL BE INSTALLED ON SITE TO DE-SILT ALL STORMWATER OR WATER PUMPED FROM EXCAVATED AREAS. PROPOSED DETENTION AND INFILTRATION BASINS MAY BE UTILIZED AS SILTATION PONDS PROVIDED THAT TOPSOIL AND SUBSOIL IS NOT STRIPPED FROM THE BOTTOM OF THE BASINS. SILTATION AND SEDIMENTATION BASINS SHALL BE CONSTRUCTED TO RECEIVE DISCHARGE FROM SILTATION AND SEDIMENTATION PONDS IN ACCORDANCE WITH THE REQUIREMENTS OF THE AGENCIES HAVING JURISDICTION. FOLLOWING STABILIZATION OF UPSTREAM TRIBUTARY AREAS, TOPSOIL AND SUBSOIL SHALL BE REMOVED FROM BASINS AND FREE-DRAINING SOIL FILL MATERIAL PLACED FROM PARENT MATERIAL UP TO SUBGRADE. BASIN BOTTOMS SHALL RECEIVE FINAL LOAM AND SEED.	 THE LA THE LA ALL TR THE LA THE LA
17.	EROSION CONTROL BLANKETS SHALL BE INSTALLED PER MANUFACTURE'S SPECIFICATIONS FOR AREAS REQUIRING SLOPE STABILIZATION AND SHALL BE LOAMED. SEEDED AND FERTILIZED PRIOR TO THE PLACEMENT OF THE BLANKETS.	9. ALL TR
18.	CONTRACTOR SHALL DIVERT STORMWATER RUNOFF AROUND THE SITE AS REQUIRED AND DRAINAGE SHALL BE RESTORED TO CONDITION EXISTING PRIOR TO CONSTRUCTION UNLESS OTHERWISE SHOWN ON THE DRAWINGS.	10. ALL PL
19.	ALL DISTURBED AREAS SHALL BE LOAMED AND SEEDED OR MULCHED AS SOON AS PRACTICABLE.	11. NO PLA CONTR 12. THE LA
		12. THE LA OF 48 13. PROVI
	ONSTRUCTION SEQUENCING NOTES:	LANDS PRE-EN
	INSTALL CONSTRUCTION ENTRANCE. CLEAR AND GRUB ONLY AS NECESSARY FOR SAFE ACCESS TO SITE FOR TREE REMOVAL EQUIPMENT AND MACHINERY AND THE THE INSTALLATION OF	14. ALL TR 15. LAWN
	EROSION CONTROL BARRIER AND SEDIMENT CONTROL MEASURES AROUND THE INITIAL STAGING AREA(S). FELL TREES WITHIN APPROVED LIMITS OF CLEARING (WORK AREA).	PROTE 16. THE LA
	INSTALL EROSION CONTROL BARRIERS AND SEDIMENT CONTROL MEASURES AS WELL AS LIMIT OF WORK DEMARCATION (FLAGGING OR FENCING) AS MAY BE SHOWN ON THE DRAWINGS OR REQUIRED BY PERMIT GRANTING AUTHORITIES.	ACCEP ONE IN
5.	EXCAVATE TEMPORARY SEDIMENTATION BASINS TO ONE FOOT ABOVE BOTTOM OF BASIN ELEVATION AND CONSTRUCT TEMPORARY DIVERSION SWALES TO DIRECT SEDIMENTATION RUNOFF TO BASINS.	17. IF AN I CONTF PERMI
6.	CLEAR AND GRUB WITHIN LIMIT OF WORK AREA AND PROPERLY DISPOSE OF STUMPS AND BRUSH.	18. ALL PL THE LA
	PERFORM SITE CUT AND FILL OPERATIONS AND ESTABLISH ROUGH SUB-GRADES. ROUGH GRADE PAVED AREAS.	
	LOAM AND SEED TEMPORARY SEDIMENT BASINS AND TEMPORARY DIVERSION SWALES.	ACRES BITUMING
10.	ESTABLISH STOCKPILE AREA AND SURROUND WITH EROSION CONTROL BARRIER. AVOID STOCKPILING IN VALLEYS OR LOW-LYING AREA WHERE SUSCEPTIBLE TO EROSION.	CONCRET
11.	MAINTAIN CONSTRUCTION ENTRANCE, EROSION CONTROL MEASURES, TEMPORARY DIVERSION SWALES AND TEMPORARY SEDIMENTATION BASINS THROUGHOUT DURATION OF CONSTRUCTION. REMOVE SEDIMENT IN TEMPORARY BASIN(S) WHEN ACCUMULATED TO A DEPTH OF TWELVE (12) INCHES.	FOUND LAND ARE
12.	SEDIMENTATION BASINS TO REMAIN DURING EARTHWORK OPERATIONS. ALL SEDIMENT SHALL BE REMOVED FROM BASINS AND BOTTOM OF BASINS EXCAVATED TO FINAL BOTTOM ELEVATION FOLLOWING STABILIZATION OF DISTURBED AREAS.	LINEAR FE MAINTAIN
13.	EROSION AND SEDIMENT CONTROL IS SUBJECT TO CHANGE BASED UPON FIELD CONDITIONS, CONSTRAINTS, AND OTHER UNFORESEEN FACTORS.	NOT TO S NOW OR PLUS OR N
		SQUARE F
		REMOVE A

1

AND MATER

2

- NES AND DIMENSIONS ARE PAR E FROM THE FACE OF CURB, F
- OR SHALL VERIFY ALL DIMENSI
- URAL DRAWINGS FOR EXACT E
- ERTY LINE MONUMENTATION S ED MONUMENTATION SHALL
 - OJECT FEATURES DEPICTED IN R LOCATIONS ON THE DRAWING GS AND FIELD MEASUREMENTS
 - MARKINGS INCLUDING PARKIN

G, DRAINAGE

- OR SHALL CONFIRM THE SIZE A UTILITIES THAT REQUIRE REM
- UNDERGROUND UTILITIES SHO ND ASSUMED. THERE MAY BE THE ACCURACY OF SUBSURFAC
- HALL CONFIRM DEPTH(S) OF OR SHALL VERIFY EXISTING GRA
- ING TO PROTECT UTILITY LINES
- OR SHALL PROTECT SUBSURFA TO CONSTRUCTION LOADS SHA ITY OWNER.
- SHALL BE SMOOTH INTERIOR (EASURED CENTER-OF-STRUCT
- OR SHALL MAKE ALL ARRANGE COMPANIES AS REQUIRED. WI LL BE ACCURATELY DETERMIN RESOLUTION.
- ELECTRIC, TELECOMMUNICAT NY FOR FINAL PLANS AND SPEC
- HALL COORDINATE LIGHTING V LOOW LED FIXTURE COMPLYING
- CLUDING CONCRETE PADS ARE
- /ERS, GRATES, HATCHES, ETC.,
- MENT SHALL BE SAW CUT AND
- HALL BE PITCHED EVENLY BET OR SHALL SCHEDULE THE WOR
- TO ESCAPE WHERE PROPOSED DRARY POSITIVE DRAINAGE AS
- OR SHALL MAINTAIN POSITIVE
- SHALL BE PROVIDED AT ALL FL LS OVER FOUR (4) FEET IN HEI
- AWINGS FOR RETAINING WAL
- AREAS SHALL BE LOAMED TO A

G NOTES:

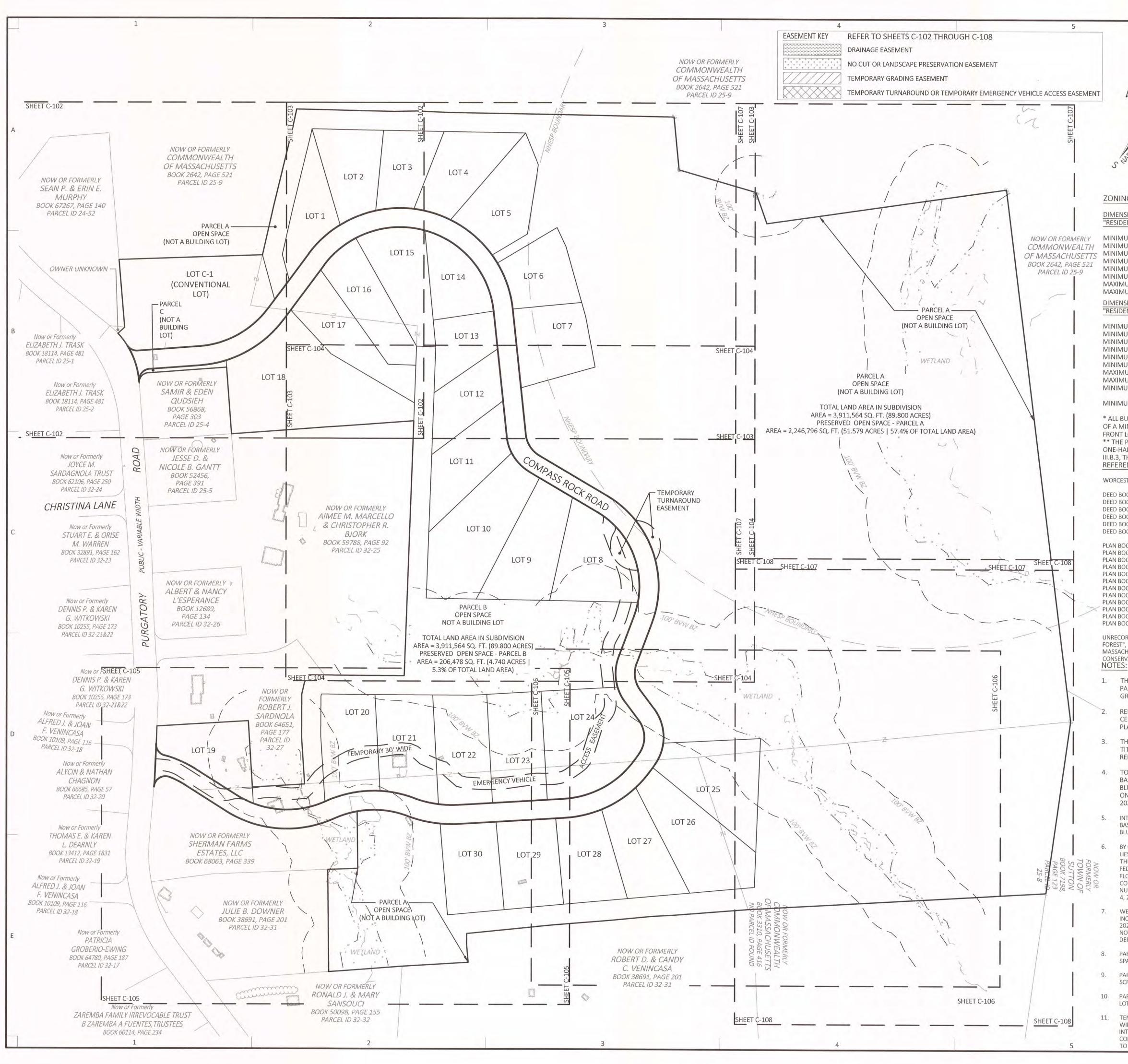
- ERIAL SHALL BE ASIAN LONGH CATIONS AND QUANTITY SHO
- . FINAL LOCATIONS AND QUA ERIAL SHALL MEET THE THE SP
- OCIATION OF NURSERYMEN, IN SUBSTITUTION OF PLANT MAT
- ALL PROPOSED SUBSTITUTION
- ES FOR EACH PLANT TYPE SHA TWEEN QUANTITIES SHOWN UMBER OF PLANTS SHOWN C
- ARCHITECT RESERVES THE RIG E CONTRACTOR AND REPLACED
- BE BALLED AND BURLAPPED
- E CONTRACTOR SHALL VERIFY L
- INGS TO MAINTAIN A 10 FOOT
- BEDS ARE TO BE CROWNED WI
- RIAL SHALL BE INSTALLED UN HALL NOTIFY THE LANDSCAPE
- E CONTRACTOR SHALL LAYOUT RIOR TO INSTALLAITON FOR FIE
- EPTH OF MULCH AS SHOWN C ANDS. MULCH SHALL BE CLEAN T SUCH AS "PREEN" OR APPROV
- CENT TO SIDEWALKS SHALL HA
- URBED SHALL RECEIVE A MINI H EROSION CONTROL FABRIC.
- E CONTRACTOR SHALL BE RESP THE LANDSCAPE ARCHITECT. NEEK.
- N SYSTEM IS PROVIDED THE LA D PROVIDE PROPER IRRIGATIO O BE PROVIDED BY OTHERS.
- ERIAL SHALL BE GUARANTEED ARCHITECT. ALL REPLACEME

REVIATIONS

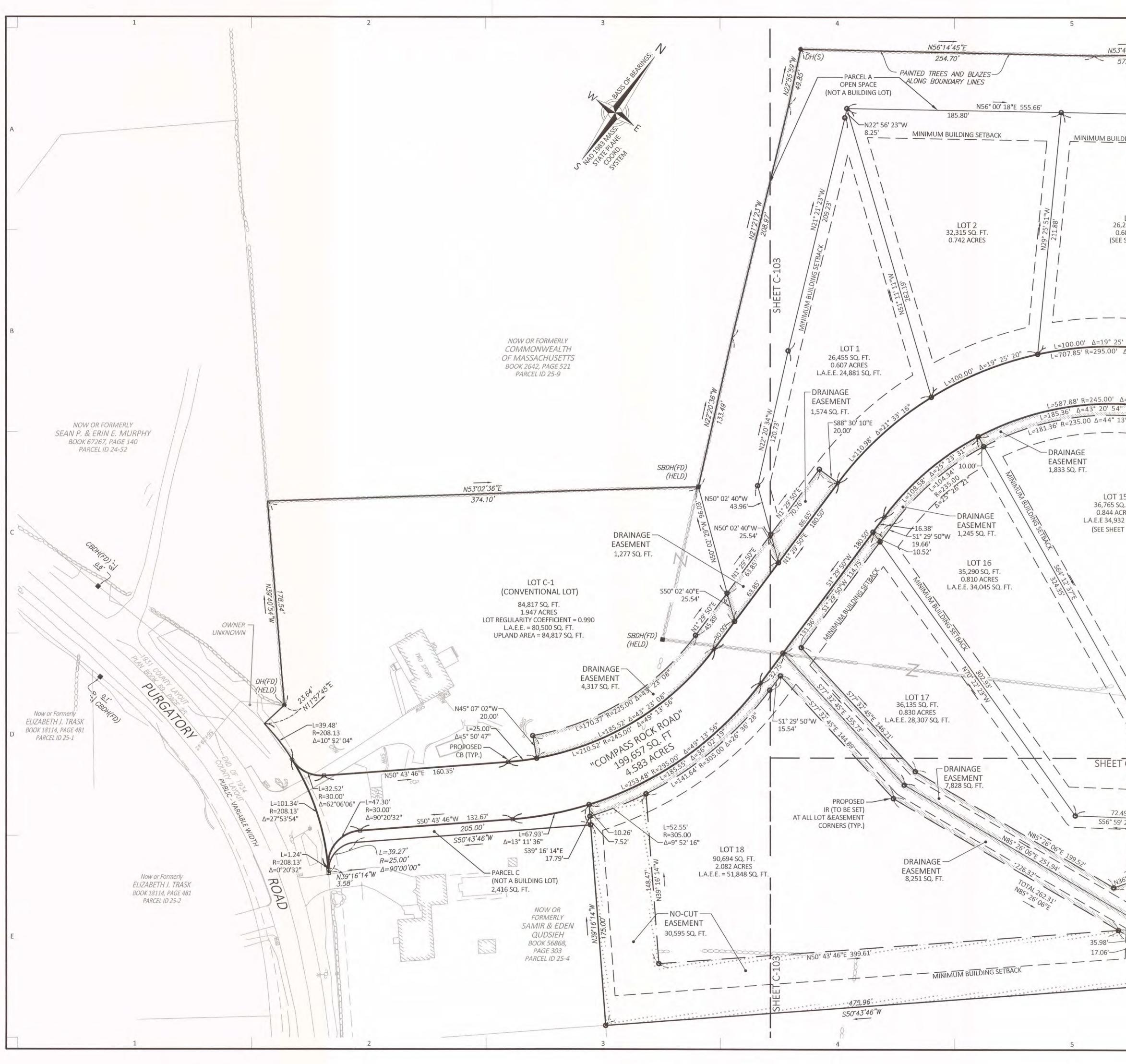
AC. CRETE BIT. CONC DIA. FND SIVE OF EASEMENT L.A.E L.F. OTECT M&P N.T.S N/F S.F. POSE R&D LACE R&R OCKPILE R&S V.I.F.

3	4	5
RIAL NOTES:	LEGEND	
PARALLEL OR PERPENDICULAR TO THE LINES FROM WHICH THEY ARE MEASURED, UNLESS NOTED OTHERWISE.	ENVIRONMENTAL	
, B, FACE OF BUILDING, FACE OF WALL AND CENTERLINE OF PAVEMENT MARKINGS UNLESS NOTED OTHERWISE.	100' FLOOD ZONE 100' WETLAND BUFFER ZONE	100' WBZ
NSIONS ON THE GROUND AND REPORT ANY DISCREPANCIES TO THE PROJECT ENGINEER.	200' RIVERFRONT AREA APPROX. BOUNDARY BORDERING VEGETATED WETLAND	ABBVW
T BUILDING DIMENSIONS AND DETAILS CONTIGUOUS TO THE BUILDING.	BOUNDARY BORDERING VEGETATED WETLAND EROSION CONTROL BARRIER	BBVW ECB
ALL BE SET OR RESET BY A PROFESSIONAL LICENSED SURVEYOR.	STREAM - INTERMITTENT STREAM - PERENNIAL	FLOW FLOW
VINGS. THE CONTRACTOR SHALL REFER TO THE DETAIL SHEET DIMENSIONS, MANUFACTURER'S SPECIFICATIONS, NTS FOR ACCURATE INFORMATION.	WATER BODY	· · · ·
RKING SPACES AND CROSSWALKS SHALL BE PAINTED WHITE UNLESS OTHERWISE NOTES.	GRADING & TOPOGRAPHY BASEMENT FLOOR ELEVATION	BFE=100.00
GE AND UTILITY NOTES:	CONTOUR - MINOR CONTOUR - MAJOR	99 100
ZE AND DISPOSITION OF ALL UTILITIES TO SITE AND COORDINATE WITH RESPECTIVE UTILITY COMPANIES	CURB - BOTOM OF CURB CURB - TOP OF CURB	BCx100 TCx100
REMOVAL OR RELOCATION. NO EXCAVATION SHALL BE PERFORMED UNTIL ALL UTILITY COMPANIES HAVE BEEN	FINISH FLOOR ELEVATION FOUNDATION - TOP OF FOUNDATION	FFE=100.00 TOF=100.00
HOWN HEREON WERE COMPILED FROM AVAILABLE RECORD PLANS OF UTILITY COMPANIES AND ARE Y BE ADDITIONAL UNDERGROUND UTILITIES THAT ARE NOT DEPICTED HEREON. NO WARRANTEE IS EXPRESSED OR	GARAGE FLOOR ELEVATION HIGH POINT	GFE=100.00 HPx100
FACE UTILITY LOCATIONS OR DISPOSITION, UNLESS OTHERWISE NOTED ON THE PLAN.	LOW POINT SPOT ELEVATION	LPx100 x100.00
IF PERTINENT UTILITIES BY TEST PIT AND NOTIFY OWNER'S REPRESENTATIVE OF ANY DISCREPANCIES. GRADES IN THE FIELD AND REPORT ANY DISCREPANCIES IMMEDIATELY TO THE PROJECT SURVEYOR AND ENGINEER.	TREELINE	
NES DURING CONSTRUCTION AS NECESSARY.	WALL - BOTTOM OF WALL WALL - TOP OF WALL	TWx100
RFACE DRAINAGE AND ALL OTHER UTILITIES FROM EXCESSIVE VEHICLE LOADS DURING CONSTRUCTION. FACILITIES SHALL BE RESTORED TO THE ORIGINAL CONDITION BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE	MATERIALS	• BP
DR CORRUGATED POLYETHYLENE (CPE TYPE S; AASHTO M252 OR M294), UNLESS OTHERWISE NOTED. PIPE	BOLLARD POST BUILDING	
JCTURE TO CENTER-OF-STRUCTURE.	BUILDING - DOOR BUILDING - OVERHEAD DOOR	OHD
IGEMENTS FOR THE ALTERATION OF GAS, ELECTRIC, TELECOMMUNICATIONS AND ANY OTHER PRIVATE UTILITIES WHERE AN EXISTING UTILITY IS IN CONFLICT WITH THE PROPOSED WORK THE LOCATION, ELEVATION AND SIZE OF MINED WITHOUT DELAY BY THE CONTRACTOR AND THE INFORMATION FURNISHED TO THE OWNER AND PROJECT	BUILDING - OVERHANG CAPE COD BERM	CCB
CATIONS AND CABLE TV DEPICTED IS SCHEMATIC ONLY. CONTRACTOR SHALL COORDINATE WITH RESPECTIVE	CURB - BITUMINOUS CONCRETE CURB - CONCRETE	CC
PECIFICATIONS.	CURB - HAUNCHED CURB - SLOPED GRANITE	HCC SGC
IG WITH THE LOCAL DPW. LIGHTING FIXTURES SHALL BE MOUNTED TO THE UTILITIES POLES SHOWN ON THE PLAN YING WITH THE SPECIFICATIONS OF THE TOWN OF SUTTON.	CURB - VERTICAL GRANITE EDGE OF PAVEMENT	VGC
ARE TO BE INSTALLED PER UTILITY COMPANY OR LOCAL DPW STANDARDS AS APPLICABLE.	FENCE - CHAIN LINK FENCE - POST & RAIL	
C., SHALL BE FLUSH WITH THE PAVEMENT FINISHED GRADE.	FENCE - STOCKADE GUARDRAIL - STEEL	
BETWEEN SPOT ELEVATIONS AND ALL AREAS SHALL BE GRADED TO DRAIN WITH NO PUDDLING OR PONDING.	GUARDRAIL - STEEL BACK WOODEN GUARDRAIL - WOODEN	SBWG WGR
VORK TO ALLOW THE FINISHED SUBGRADE ELEVATIONS TO DRAIN PROPERLY WITHOUT PUDDLING. SPECIFICALLY, SED CURBING MAY RETAIN RUNOFF PRIOR TO APPLICATION OF THE FINISH SUBGRADE AND/OR SURFACE PAVING.	HANDICAP ACCESSIBLE PARKING SPACE	
AS REQUIRED. IVE DRAINAGE (1.5% MINIMUM) AWAY FROM ALL BUILDING FOUNDATIONS AND STRUCTURES.	HANDRAIL - STEEL HANDRAIL - WOODEN	SHRWHR
L FLARED ENDS AND HEADWALLS.	LIGHTPOLE RIPRAP	(TRADITIONAL) LP 🔆 (ORNAMENTAL)
HEIGHT ARE TO BE DESIGNED BY OTHERS. THE CONTRACTOR SHALL BE RESPONSIBLE TO PROVIDE ENGINEERED VALLS WHERE REQUIRED BY CODE, INCLUDING BUT NOT LIMITED TO THE STATE BUILDING CODE (780 CMR).	SIGN	S
TO A SIX (6) INCH DEPTH AND SEEDED WITH SUITABLE GRASS SEED MIX UNLESS OTHERWISE SPECIFIED ON THE	WALL - CONCRETE WALL - HEAD	
	WALL - RAILROAD TIE WALL - STONE	
	WALL - WING MONITORING & TESTING	
GHORNED BEETLE RESISTANT.	MONITORING WELL	• MW - • • PT-##
HOWN ON THE PLANS AREA BASED ON THE ANTICIPATED LIMITS OF CLEARING ALONG THE ROAD LAYOUT AT QUANTITY SUBJECT TO ACTUAL CONDITIONS IN THE FIELD.	PERCOLATION TEST TEST PIT	♥ P I -##
E SPECIFICATIONS AND GUIDELINES OF THE AMERICAN STANDARD FOR NURSERY STOCK ISSUED BY THE I, INC.	UTILITIES & DRAINAGE	
MATERIAL SHALL BE EQUAL IN OVERALL SIZE, HEIGHT, LEAF, FORM, BRANCHING HABIT, FRUIT, FLOWER, COLOR, IONS SHALL BE REVIEWED AND APPROVED IN WRITING BY LANDSCAPE ARCHITECT PRIOR TO PURCHASING.	ELECTRIC & COMMUNICATION ELECTRIC BOX	E
SHALL BE AS GRAPHICALLY SHOWN ON THE PLANS. THIS NUMBER SHALL TAKE PRECEDENCE IN CASE OF ANY VN ON THE PLANT LIST AND ON THE PLAN. THE LANDSCAPE CONTRACTOR SHALL REPORT AND DISCREPANCIES	ELECTRIC, COMMUNICATION & DATE LINE ELECTRIC MANHOLE	UGE UGE
N ON THE PLANT LIST AND PLANT LABELS PRIOR TO BIDDING. RIGHT TO REJECT ANY PLANT MATERIAL AT THE SITE. MATERIAL SHALL BE REMOVED FROM THE PROPERTY BY	OVERHEAD WIRE TELEPHONE MANHOLE	ОНWОНW (•) ТМН
CED WITH PLANT MATERIAL APPROVED BY LANDSCAPE ARCHITECT AT NO ADDITIONAL COST TO THE OWNER.	TRANSFORMER UTILITY POLE	T ⊂ ₽ UP
ED UNLESS OTHERWISE SPECIFIED. FY LOCATIONS OF ALL BELOW AND ABOVE GRADE UTILITIES AND NOTIFY THE LANDSCAPE ARCHITECT OF ANY	GAS	
	GAS LINE GAS METER	G G ■ GM
DOT HORIZONTAL SEPARATION FROM PROPOSED AND EXISTING SEWER AND WATER LINES. WITH TOPSOIL AND MULCH ABOVE ADJACENT AREAS.	GATE VALVE	● GV
UNTIL ALL GRADING AND CONSTRUCTION HAS BEEN COMPLETED IN THE IMMEDIATE AREA. THE LANDSCAPE	STORMWATER AREA DRAIN	() AD
PE ARCHITECT OF ANY CONFLICT. DUT ALL PLANT MATERIAL AS SHOWN ON THE PLANS AND SHALL NOTIFY THE LANDSCAPE ARCHITECT A MINIMUM	CATCH BASIN CATCH BASIN - D-TYPE	CBCB D-TYPE
R FIELD REVIEW AND APPROVAL BY THE LANDSCAPE ARCHITECT.	CATCH BASIN - DOUBLE CATCH BASIN - LEACHING	DCB LCB
EAN, SHREDDED PINE BARK MULCH UNLESS OTHERWISE SPECIFIED. PRIOR TO SPREADING MULCH, APPLY A WEED ROVED EQUAL. FOLLOW MANUFACTURER'S APPLICATION INSTRUCTIONS.	CATCH BASIN - ROUND DROP INLET	● CB ● DI
HAVE A 6'-8" MINIMUM BRANCHING HEIGHT AT TIME OF PLANTING.	DRAINLINE DRAIN MANHOLE	D D D D
IINIMUM OF 6" OF LOAM AND SPECIFIED SEED MIX UNLESS OTHERWISE NOTED. AREAS OVER 2:1 SLOPE SHALL BE RIC.	FLARED END FOUNDATION DRAIN	← FD ← FD ← FD ←
ESPONSIBLE FOR COMPLETE MAINTENANCE OF THE PLANT MATERIAL AND LAWN AREAS UNTIL DATE OF FINAL CT. WATERING SHALL BE PROVIDED DURING THE FIRST GROWING SEASON WHEN NATURAL RAINFALL IS BELOW	INVERT	INV=100.00
E LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR FULL COORDINATION WITH THE IRRIGATION	OUTLET CONTROL STRUCTURE RIM	R=100.00 RD RD
E LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR FULL COORDINATION WITH THE IRRIGATION TION TO ALL TREES, PLANT BEDS AND LAWN AREAS UNLESS OTHERWISE NOTED. IRRIGATION DESIGN AND	ROOF DRAIN WATER & APPURTENANCES	
ED BY THE LANDSCAPE CONTRACTOR FOR A PERIOD OF ONE YEAR FOLLOWING DATE OF FINAL ACCEPTANCE BY MENTS SHALL BE AT NO ADDITIONAL COST TO OWNER.	WELL	(1)
z. T. CONC. DNC.		
A.		
ID A.E.E.		
=. &P		
T.S. / F		
F		
&D &R		
λς I.F.		

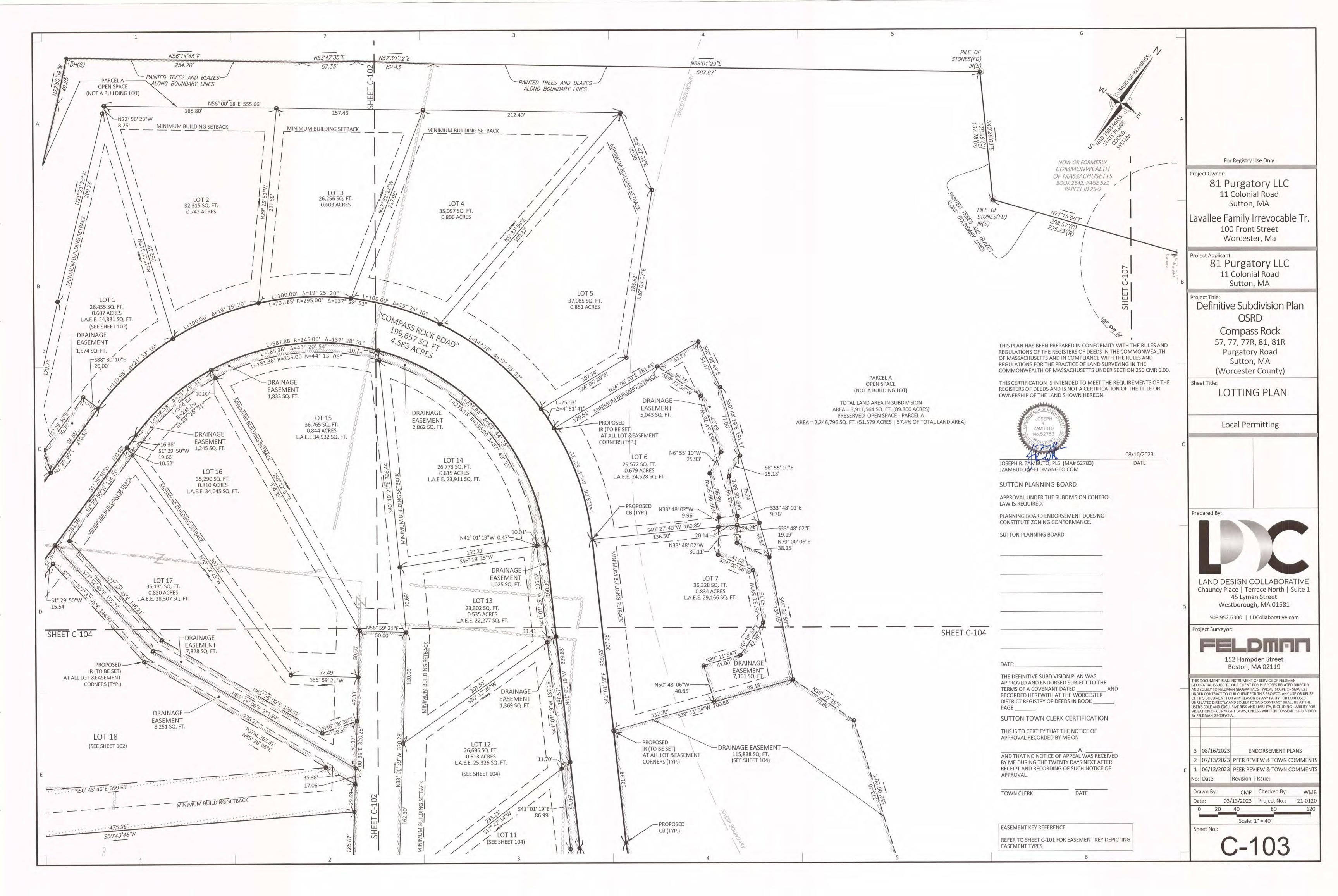
6 SUTTON PLANNING BOARD APPROVAL UNDER THE SUBDIVISION CONTROL LAW IS REQUIRED. PLANNING BOARD ENDORSEMENT DOES NOT CONSTITUTE ZONING CONFORMANCE. SUTTON PLANNING BOARD roject Owner: 81 Purgatory LLC 11 Colonial Road Sutton, MA Lavallee Family Irrevocable Tr. DATE 32 Sherman Grove THE DEFINITIVE SUBDIVISION PLAN WAS Spencer, Ma APPROVED AND ENDORSED SUBJECT TO THE TERMS OF A COVENANT DATED _ AND RECORDED HEREWITH AT THE Project Applicant: WORCESTER DISTRICT REGISTRY OF DEEDS IN 81 Purgatory LLC BOOK _____, PAGE _____. 11 Colonial Road Sutton, MA SUTTON TOWN CLERK CERTIFICATION THIS IS TO CERTIFY THAT THE NOTICE OF roject Title: Definitive Subdivision Plan APPROVAL RECORDED BY ME ON OSRD AT AND THAT NO NOTICE OF APPEAL WAS RECEIVED BY ME DURING THE TWENTY DAYS Compass Rock NEXT AFTER RECEIPT AND RECORDING OF 57, 77, 77R, 81, 81R SUCH NOTICE OF APPROVAL. Purgatory Road TOWN CLERK DATE Sutton, MA (Worcester County) Sheet Title: GENERAL NOTES, LEGEND, **CONDITIONS & WAIVERS** Local Permitting THE COMMONWEALTH OF MASSACHUSETTS REQUIRES NOTIFICATION BY EXCAVATORS OR ANY PERSON PREPARING TO DISTURB THE EARTH'S SURFACE ANYWHERE IN THE COMMONWEALTH. T. ALM' SCOTT repared By LAND DESIGN COLLABORATIVE Chauncy Place | Terrace North | Suite 1 45 Lyman Street Westborough, MA 01581 508.952.6300 | LDCollaborative.com Project Surveyor: 152 Hampden Street Boston, MA 02119 THIS DOCUMENT IS AN INSTRUMENT OF SERVICE OF FELDMAN EOSPATIAL ISSUED TO OUR CLIENT FOR PURPOSES RELATED DIRECTLY ND SOLELY TO FELDMAN GEOSPATIAL'S TYPICAL SCOPE OF SERVICES JNDER CONTRACT TO OUR CLIENT FOR THIS PROJECT. ANY USE OR REUSE OF THIS DOCUMENT FOR ANY REASON BY ANY PARTY FOR PURPOSES INRELATED DIRECTLY AND SOLELY TO SAID CONTRACT SHALL BE AT THE JSER'S SOLE AND EXCLUSIVE RISK AND LIABILITY, INCLUDING LIABILITY FOR VIOLATION OF COPYRIGHT LAWS, UNLESS WRITTEN CONSENT IS PROVIDE FELDMAN GEOSPATIAL. 3 08/16/2023 ENDORSEMENT PLANS 2 07/13/2023 PEER REVIEW & TOWN COMMENT 1 06/12/2023 PEER REVIEW & TOWN COMMENTS No: Date: Revision | Issue: Drawn By: ESM Checked By: WMB Date: 03/13/2023 Project No.: 22-0120 Sheet No.: C-001

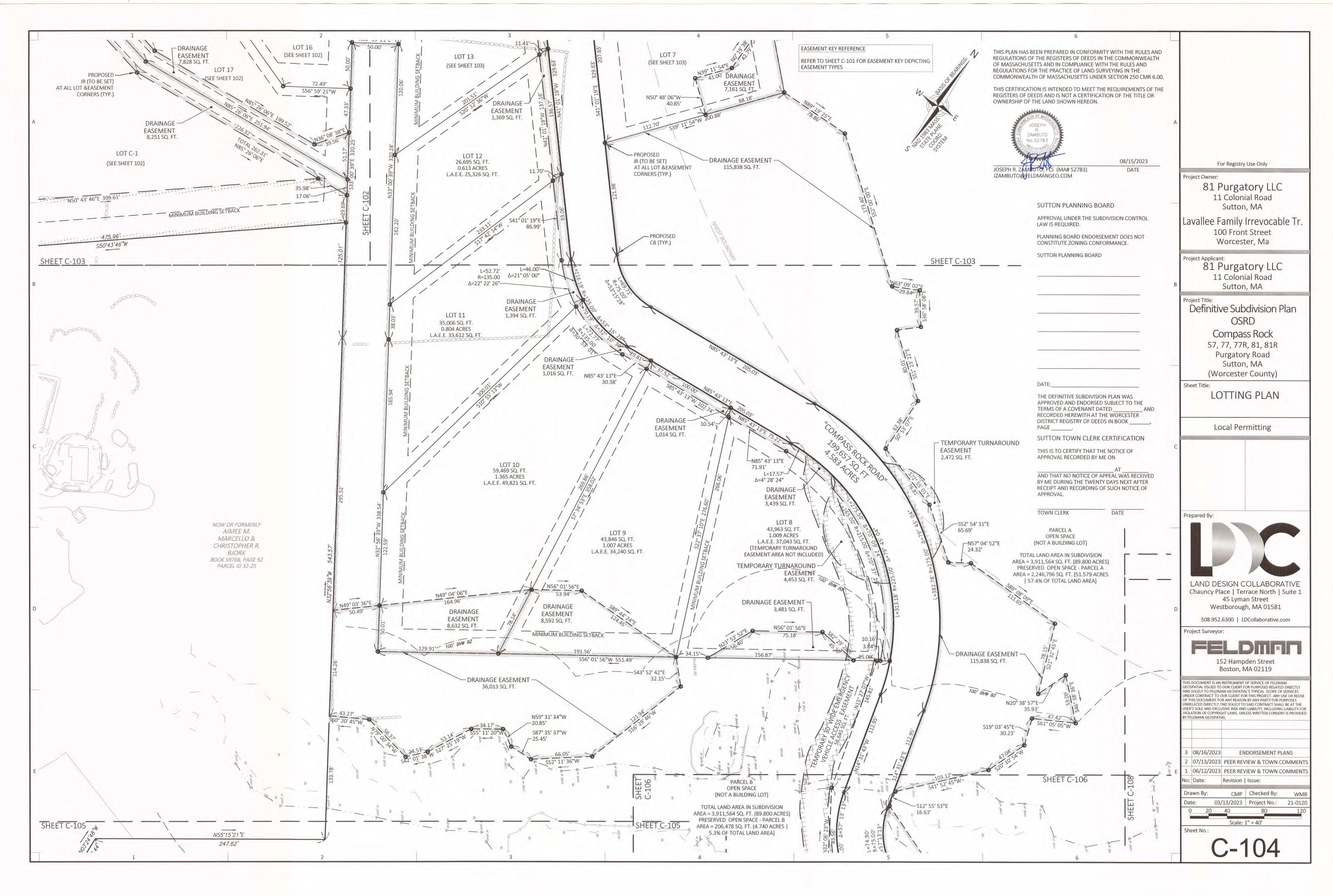


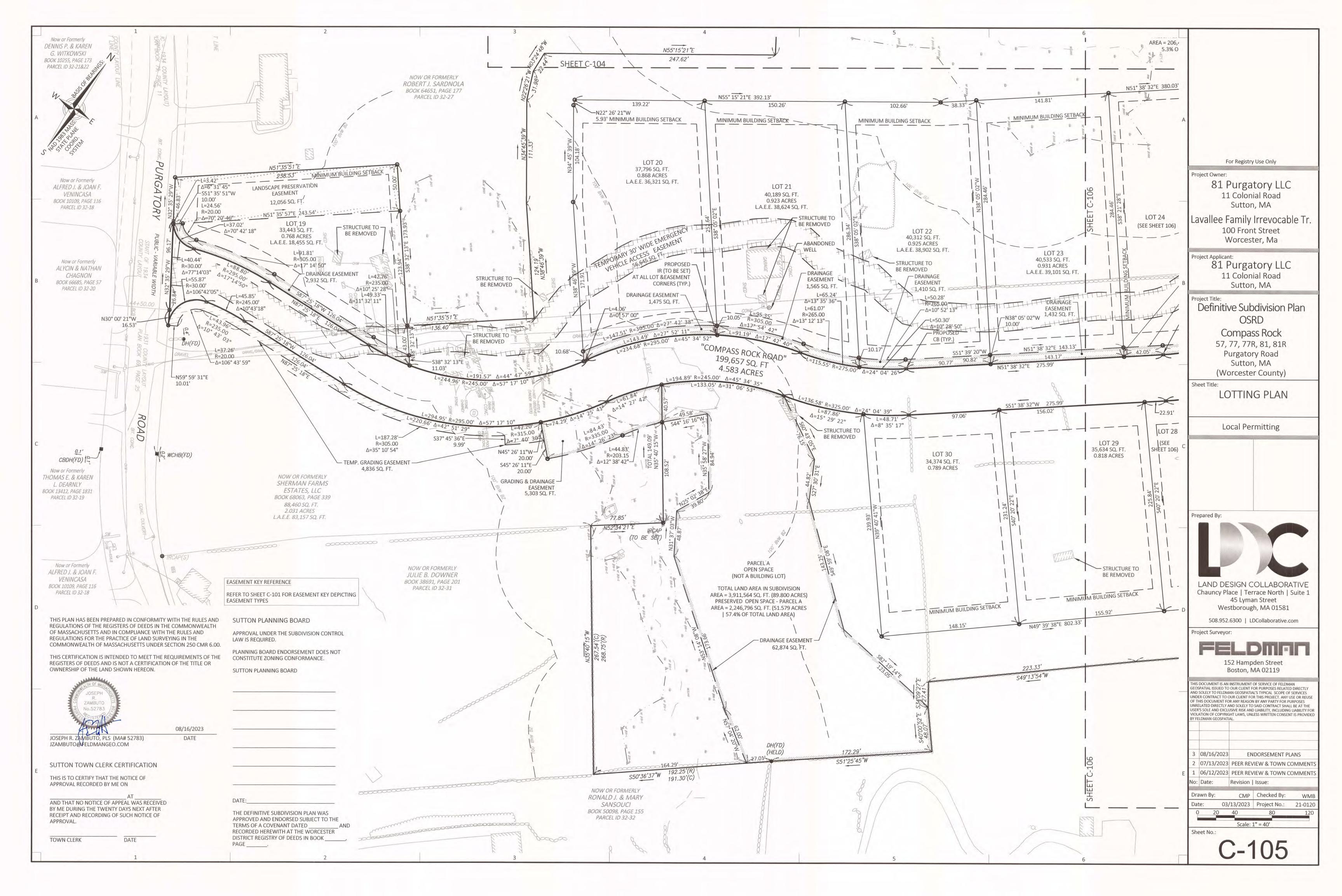
			CONFORMITY WITH THE RULES AND DEEDS IN THE COMMONWEALTH	4	
NO R	F MASSACHUSETTS AN	D IN COMPI	LANCE WITH THE RULES AND F LAND SURVEYING IN THE		
A C	OMMONWEALTH OF M	IASSACHUSI	ETTS UNDER SECTION 250 CMR 6.00.		
W S R		D IS NOT A	D MEET THE REQUIREMENTS OF THE CERTIFICATION OF THE TITLE OR HEREON		
			ILKLON.		
E	JOSEPH R			Δ	
A A A A A A A A A A A A A A A A A A A	ZAMBUTO No.52783	FOR SI			
AP LA O LE	A CAL	A.			
JC	DSEPH R. ZAMBUTO, PL	S (MA# 527	08/16/2023 783) DATE		For Registry Use Only
JZ ING CLASSIFICATION	AMBUTO	EO.COM		P	Project Owner:
NSIONAL TABLE PER (R-1) DENTIAL-RURAL" ZONE (CONVEN		SUTTON	PLANNING BOARD		81 Purgatory LLC
MUM LOT SIZE	80,000 SQ. FT.		UNDER THE SUBDIVISION CONTROL	-	11 Colonial Road Sutton, MA
MUM LOT WIDTH MUM LOT FRONTAGE	250 FEET 250 FEET	LAW IS REC	BOARD ENDORSEMENT DOES NOT		avallee Family Irrevocable Tr.
MUM FRONT YARD MUM SIDE YARD	50 FEET 20 FEET		TE ZONING CONFORMANCE.		100 Front Street
MUM REAR YARD MUM BUILDING HEIGHT MUM BUILDING COVERAGE	50 FEET 35 FEET 10%	SUTTON P	ANNING BOARD		Worcester, Ma
NSIONAL TABLE PER (R-1)	10%			P	Project Applicant:
DENTIAL-RURAL" ZONE (OSRD)	15 000 00 57				81 Purgatory LLC
MUM LOT SIZE MUM LOT WIDTH MUM LOT FRONTAGE	15,000 SQ. FT. 50 FEET* 50 FEET			в	11 Colonial Road Sutton, MA
MUM FRONT YARD MUM SIDE YARD	25 FEET 10 FEET**			Р	Project Title:
MUM REAR YARD MUM BUILDING HEIGHT	25 FEET** 35 FEET				Definitive Subdivision Plan
MUM BUILDING COVERAGE MUM OPEN SPACE PARCEL AREA	10% 40% OF TOTAL				OSRD
MUM PERIMETER BUFFER	LAND AREA 50 FEET				Compass Rock 57, 77, 77R, 81, 81R
BUILDING LOTS MUST BE ABLE TO MINIMUM DIAMETER OF FIFTY (5					Purgatory Road
T LOT LINE TO THE REAR BUILDIN E PLANNING BOARD MAY REDUC	G LINE. E BY UP TO	DATE:			Sutton, MA (Worcester County)
HALF THE SETBACKS OTHERWISE , THE TABLE OF AREA REGULATIO RENCES			ITIVE SUBDIVISION PLAN WAS AND ENDORSED SUBJECT TO THE	S	heet Title:
ESTER COUNTY REGISTRY OF DEEDS:		TERMS OF	A COVENANT DATED RDED HEREWITH AT THE		LOTTING PLAN INDEX
BOOK 44847, PAGE 152 (57 PURGAT(DRY ROAD)		R DISTRICT REGISTRY OF DEEDS IN PAGE		
BOOK 19322, PAGE 269 (77 PURGAT(BOOK 14840, PAGE 300 (77R PURGAT BOOK 19318, PAGE 279 (81 PURGAT(ORY ROAD)	SUTTON	TOWN CLERK CERTIFICATION		Local Permitting
BOOK 10013, PAGE 312 (81R PURGAT BOOK 68063, PAGE 339 (LOT 1 PURG	ORY ROAD)		CERTIFY THAT THE NOTICE OF RECORDED BY ME ON		
BOOK 69, PAGE 25 BOOK 79, PAGE 11		AND THAT	AT NO NOTICE OF APPEAL WAS	C	
BOOK 75, PAGE 11 BOOK 217, PAGE 36 BOOK 357, PAGE 67		RECEIVED I	BY ME DURING THE TWENTY DAYS R RECEIPT AND RECORDING OF		
BOOK 392, PAGE 19 BOOK 397, PAGE 20			ICE OF APPROVAL.		
300K 397, PAGE 21 300K 397, PAGE 22 300K 410, PAGE 12		TOWN CLE	RK DATE		
300K 412, PAGE 106 300K 412, PAGE 108		LEGEND		D	repared By:
300K 965, PAGE 96 CORDED PLAN ENTITLED, "PLAN OF TI	HE SUTTON STATE		DRILL HOLE BOUND FOUND BOUND FOUND WITH DRILL HOLE		Tepareu By.
T", DATED OCTOBER, 1963, PROVIDE ACHUSETTS DEPARTMENT OF		•	CONCRETE BOUND IRON PIPE		
ERVATION AND RECREATION		8	IRON ROD WETLANDS		
THE RELATIVE ERROR OF CLOSUF PARCELS AND EASEMENTS SHOW		Ž Z	WETLAND FLAG INDICATES COMMON OWNERSHIP		
GREATER THAN 1' IN 15,000'			STONE WALL CATCH BASIN		LAND DESIGN COLLABORATIVE
REFER TO SUTTON PLANNING BC CERTIFICATE OF DECISION PRELIN	MINARY SUBDIVISION	¢ ₩	UTILITY POLE WALK LIGHT		Chauncy Place Terrace North Suite 1
PLAN DATE SEPTEMBER 28, 2022 THIS PLAN WAS PREPARED WITH		™ P	VALVE (UNKNOWN) POST	D	45 Lyman Street Westborough, MA 01581
TITLE REPORT IS SUBJECT TO AN REPORT MIGHT DISCLOSE.		MAIL • FP	MAIL BOX FLAG POLE		508.952.6300 LDCollaborative.com
TOPOGRAPHIC INFORMATION SH		- <u>sike</u>	WETLANDS WETLAND FLAG	P	roject Surveyor:
BASED ON AERIAL PHOTOGRAMM BLUESKY GEOSPATIAL LTD. IN NO ON THE GROUND SURVEY BY FEL	VEMBER 2021, AND	BIT BVW VW	BITUMINOUS		FELDMAN
2022.		CONC	WETLAND BUFFER ZONE CONCRETE		152 Hampden Street Boston, MA 02119
INTERIOR STONE WALLS AND PATHS BASED ON AERIAL PHOTOGRAMMET	RY, PROVIDED BY	DH CB	DRILL HOLE CONCRETE BOUND	TU	IS DOCUMENT IS AN INSTRUMENT OF SERVICE OF FELDMAN
BLUESKY GEOSPATIAL LTD., IN NOVE BY GRAPHIC PLOTTING ONLY, THE PA		FD IP	FOUND IRON PIPE	GE AN UN	OSPATIAL ISSUED TO OUR CLIENT FOR PURPOSES RELATED DIRECTLY ID SOLELY TO FELDMAN GEOSPATIAL'S TYPICAL SCOPE OF SERVICES IDER CONTRACT TO OUR CLIENT FOR THIS PROJECT. ANY USE OR REUSE
LIES WITHIN A ZONE "X" (UNSHADED THE 0.2% ANNUAL CHANCE FLOOD,), AN AREA OUTSIDE OF AS SHOWN ON THE	IR SB	IRON ROD STONE BOUND	OF UN USE	THIS DOCUMENT FOR ANY REASON BY ANY PARTY FOR PURPOSES IRELATED DIRECTLY AND SOLELY TO SAID CONTRACT SHALL BE AT THE ER'S SOLE AND EXCLUSIVE RISK AND LIABILITY, INCLUDING LIABILITY FOR
FEDERAL EMERGENCY MANAGEMEN FLOOD INSURANCE RATE MAP (F.I.R. COUNTY, TOWN OF SUTTON, MASSA	M.) FOR WORCESTER	SQ. FT. TYP.	SQUARE FEET TYPICAL	VIC	DLATION OF COPYRIGHT LAWS, UNLESS WRITTEN CONSENT IS PROVIDED FELDMAN GEOSPATIAL.
NUMBER 25027C0840E, HAVING AN 4, 2011.		WF-## CHB	WETLAND FLAG NUMBER CHORD BEARING		
WETLANDS SHOWN HEREON WERE I		CHD L R	CHORD DISTANCE LENGTH RADIUS	3	08/16/2023 ENDORSEMENT PLANS
INC. IN NOVEMBER 2020, DECEMBER 2022, AND FIELD LOCATED BY FELDM NOVEMBER AND DECEMBER 2021, A	IAN GEOSPATIAL IN	R A	RADIUS DELTA	2	
DEP FILE #303-0972.		— Е -OHW	ELECTRIC OVERHEAD WIRES	E 1	06/12/2023PEER REVIEW & TOWN COMMENTSDate:Revision Issue:
PARCELS A & B ARE INTENDED FOR T SPACE PER THE TOWN OF SUTTON Z		L.A.E.E.	LOT AREA EXCLUSIVE OF		rawn By: CMP Checked By: WMB
PARCEL C IS INTENDED FOR THE PUR SCREENING TO THE SOUTHERLY ABU		GRN S	EASEMENTS GRANITE	D	ate: 03/13/2023 Project No.: 21-0120
	NSIDERED BUILDING	5 • •	SET PROPOSED BOUND PROPOSED IRON		0 60 120 240 360
			CHECK CONTRACTOR RECORD FOR A		Scale: 1" = 120'
PARCELS A, B & C ARE NOT TO BE CO LOTS. TEMPORARY TURNAROUND EASEME		CRW	ROD CONCRETE	Sł	heet No.:
LOTS.	EASEMENT ARE TIL SUCH TIME THAT	CRW SRW		Sł	heet No.: C-101

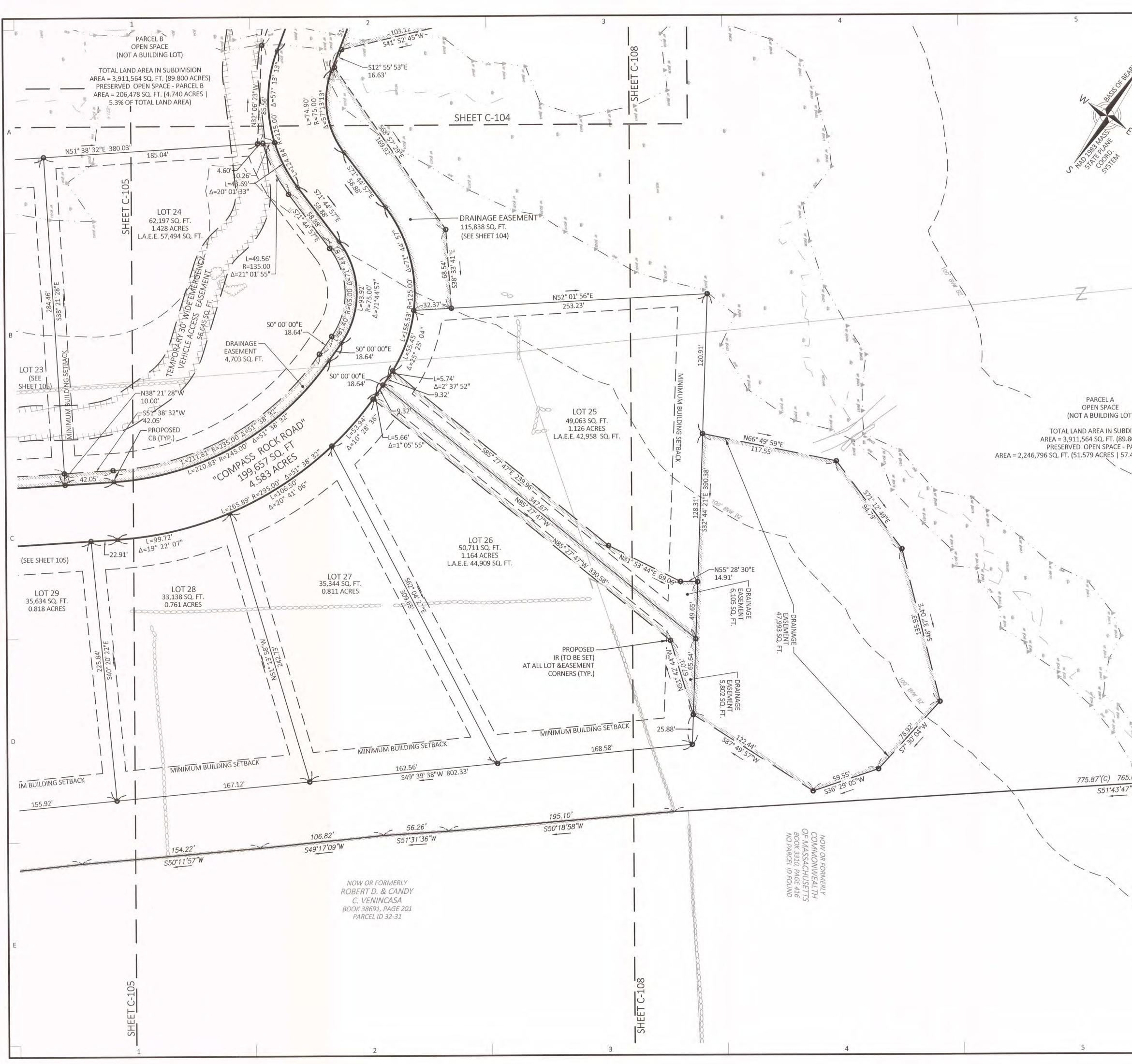


	6		
*47'35"E	THIS PLAN HAS BEEN PREPARED IN CONFORMITY WITH THE RULES AND REGULATIONS OF THE REGISTERS OF DEEDS IN THE COMMONWEALTH OF MASSACHUSETTS AND IN COMPLIANCE WITH THE RULES AND REGULATIONS FOR THE PRACTICE OF LAND SURVEYING IN THE COMMONWEALTH OF MASSACHUSETTS UNDER SECTION 250 CMR 6.00.		
157.46'	THIS CERTIFICATION IS INTENDED TO MEET THE REQUIREMENTS OF THE REGISTERS OF DEEDS AND IS NOT A CERTIFICATION OF THE TITLE OR OWNERSHIP OF THE LAND SHOWN HEREON.		
DING SETBACK	JOSEPH R. ZAMBUTO No.52783	A	
	O8/16/2023 JOSEPH R. ZAMBUTO, PLS (MA# 52783) DATE JZAMBUTO@FELDMANGEO.COM		For Registry Use Only Project Owner:
LOT 3 ,256 SQ. FT. .603 ACRES E SHEET 103)	SUTTON PLANNING BOARD		81 Purgatory LLC 11 Colonial Road Sutton, MA
	LAW IS REQUIRED. PLANNING BOARD ENDORSEMENT DOES NOT CONSTITUTE ZONING CONFORMANCE. SUTTON PLANNING BOARD		Lavallee Family Irrevocable Tr. 100 Front Street Worcester, Ma
		В	Project Applicant: 81 Purgatory LLC 11 Colonial Road Sutton, MA
Δ=137° 28' 51"			Project Title: Definitive Subdivision Plan OSRD
Δ=137° 28' 51" 10.71' 3' 06"			Compass Rock 57, 77, 77R, 81, 81R Purgatory Road Sutton, MA
	DATE: THE DEFINITIVE SUBDIVISION PLAN WAS APPROVED AND ENDORSED SUBJECT TO THE TERMS OF A COVENANT DATED AND RECORDED HEREWITH AT THE WORCESTER DISTRICT REGISTRY OF DEEDS IN BOOK,		(Worcester County) Sheet Title: LOTTING PLAN
15 I Q. FT. CRES 32 SQ. FT.	PAGE SUTTON TOWN CLERK CERTIFICATION		Local Permitting
TT 103)	THIS IS TO CERTIFY THAT THE NOTICE OF APPROVAL RECORDED BY ME ON AT AND THAT NO NOTICE OF APPEAL WAS RECEIVED BY ME DURING THE TWENTY DAYS NEXT AFTER RECEIPT AND RECORDING OF SUCH NOTICE OF APPROVAL.	С	
8	TOWN CLERK DATE		Prepared By:
٥ \	EASEMENT KEY REFERENCE REFER TO SHEET C-101 FOR EASEMENT KEY DEPICTING EASEMENT TYPES		
1/181		D	LAND DESIGN COLLABORATIVE Chauncy Place Terrace North Suite 1 45 Lyman Street Westborough, MA 01581
C-104		D	508.952.6300 LDCollaborative.com Project Surveyor:
49'			FELDMAN 152 Hampden Street Boston, MA 02119
21"W 1 21"W 1 56° 08' 38"E 39.56° 7 55		-	THIS DOCUMENT IS AN INSTRUMENT OF SERVICE OF FELDMAN GEOSPATIAL ISSUED TO OUR CLIENT FOR PURPOSES RELATED DIRECTLY AND SOLELY TO FELDMAN GEOSPATIAL'S TYPICAL SCOPE OF SERVICES UNDER CONTRACT TO OUR CLIENT FOR THIS PROJECT. ANY USE OR REUSE OF THIS DOCUMENT FOR ANY REASON BY ANY PARTY FOR PURPOSES UNRELATED DIRECTLY AND SOLELY TO SAID CONTRACT SHALL BE AT THE USER'S SOLE AND EXCLUSIVE RISK AND LIABILITY, INCLUDING LIABILITY FOR VIOLATION OF COPYRIGHT LAWS, UNLESS WRITTEN CONSENT IS PROVIDED BY FELDMAN GEOSPATIAL.
533 00' 39"E 320.		E	aa308/16/2023207/13/2023PEER REVIEW & TOWN COMMENTS106/12/2023PEER REVIEW & TOWN COMMENTS
- 1-29.69-			No:Date:Revision Issue:Drawn By:CMPChecked By:WMBDate:03/13/2023Project No.:21-01200204080120Scale: 1" = 40
125.01'	6		Sheet No.: C-102

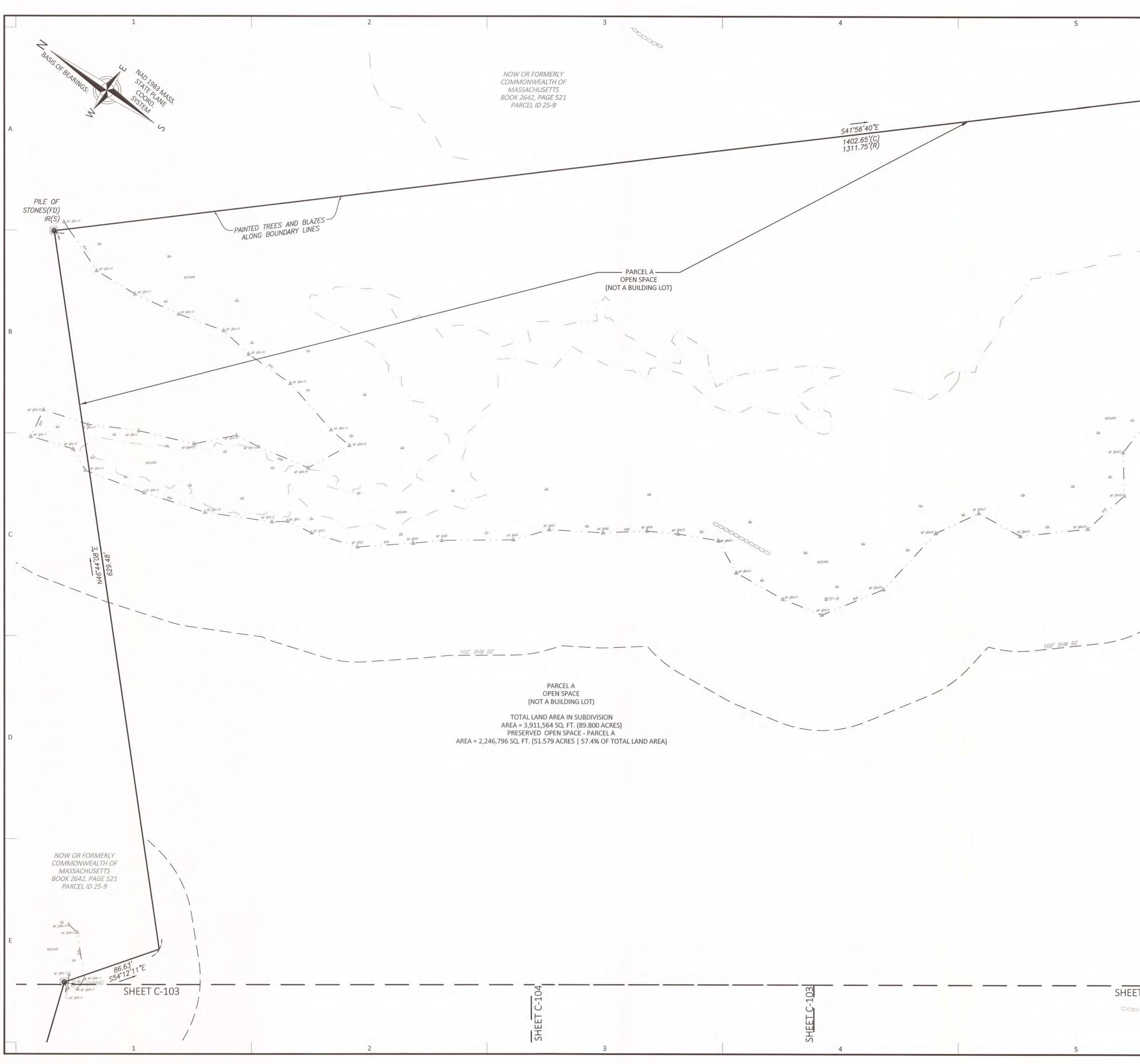






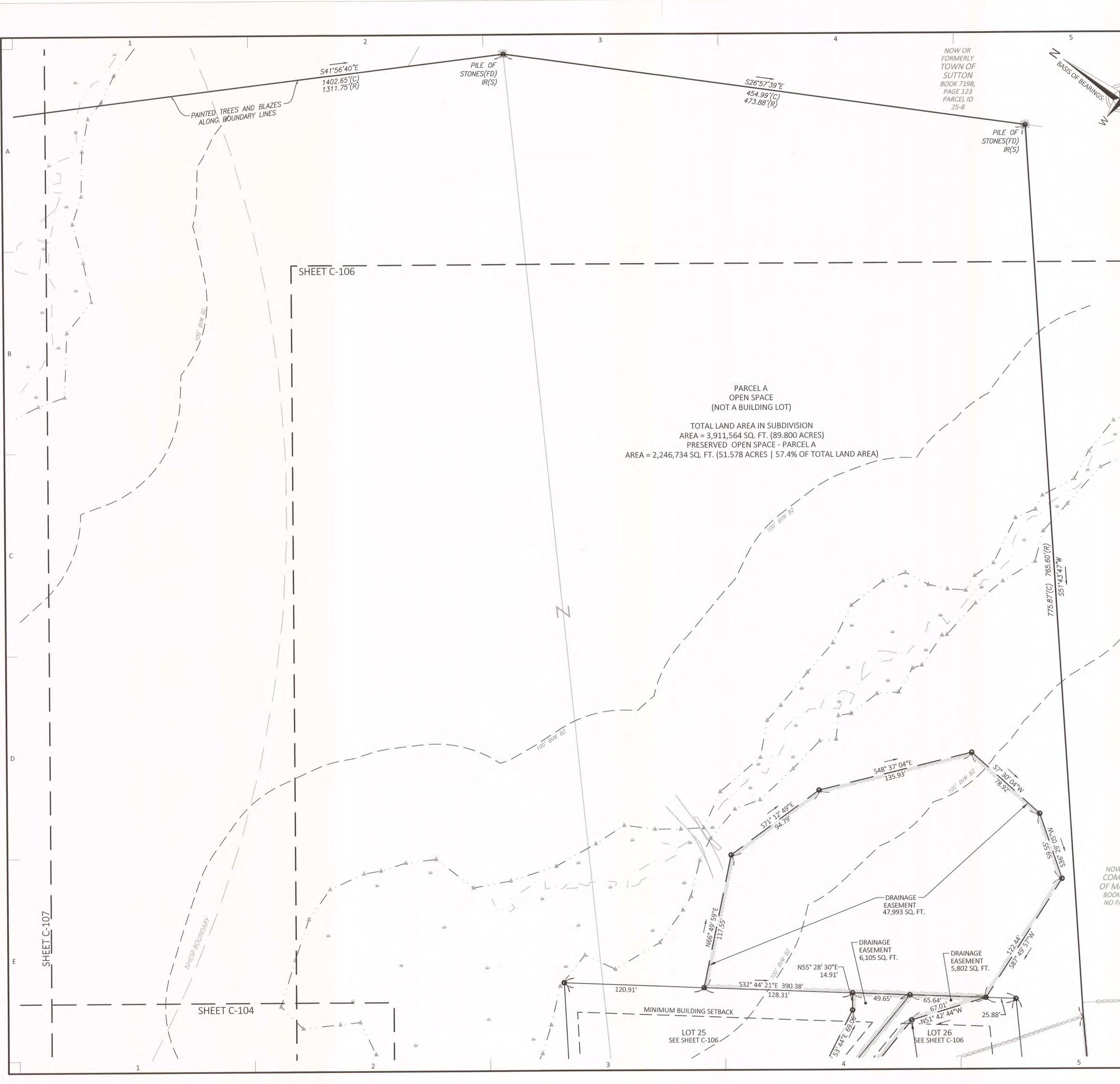


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S. N	REGULATIONS OF THE REGISTERS OF DEEDS IN THE COMMONWEALTH OF MASSACHUSETTS AND IN COMPLIANCE WITH THE RULES AND		
N	REGULATIONS FOR THE PRACTICE OF LAND SURVEYING IN THE COMMONWEALTH OF MASSACHUSETTS UNDER SECTION 250 CMR 6.00.		
5			
	THIS CERTIFICATION IS INTENDED TO MEET THE REQUIREMENTS OF THE REGISTERS OF DEEDS AND IS NOT A CERTIFICATION OF THE TITLE OR		
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	NO ALTH OF MASSA	Δ	
E	JOSEPH R.		
	2 ZAMBUTO R No.52783	- 1	
	REGISTERED BE		
	08/16/2023	- 1	For Registry Use Only
	JOSEPH R. ZAMBUTO, PLS (MA# 52783) DATE	Ī	Project Owner:
	JZAMBUTO@FELDMANGEO.COM	- 1	81 Purgatory LLC
			11 Colonial Road
		-	Sutton, MA
	SUTTON PLANNING BOARD		and the state of the
	APPROVAL UNDER THE SUBDIVISION CONTROL		Lavallee Family Irrevocable Tr. 100 Front Street
	LAW IS REQUIRED.		Worcester, Ma
	PLANNING BOARD ENDORSEMENT DOES NOT		Wordester, Ma
	CONSTITUTE ZONING CONFORMANCE.	1	Project Applicant:
	SUTTON PLANNING BOARD		81 Purgatory LLC
		в	11 Colonial Road
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			Project Title:
			Definitive Subdivision Plan
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			Compass Rock
			57, 77, 77R, 81, 81R
T)			Purgatory Road
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tol Ball	RECORDED HEREWITH AT THE WORCESTER DISTRICT REGISTRY OF DEEDS IN BOOK,		Local Permitting
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			Chauncy Place Terrace North Suite 1
			45 Lyman Street Westborough, MA 01581
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WE BE			508.952.6300 LDCollaborative.com
and the second		-	Project Surveyor:
5.60'(R)	1		FELDMAN
7"W			152 Hampden Street
r John	- Call		Boston, MA 02119
			THIS DOCUMENT IS AN INSTRUMENT OF SERVICE OF FELDMAN
	A Start Start	-	GEOSPATIAL ISSUED TO OUR CLIENT FOR PURPOSES RELATED DIRECTLY AND SOLELY TO FELDMAN GEOSPATIAL'S TYPICAL SCOPE OF SERVICES
			UNDER CONTRACT TO OUR CLIENT FOR THIS PROJECT. ANY USE OR REUSE OF THIS DOCUMENT FOR ANY REASON BY ANY PARTY FOR PURPOSES UNRELATED DIRECTLY AND SOLELY TO SAID CONTRACT SHALL BE AT THE
			USER'S SOLE AND EXCLUSIVE RISK AND LIABILITY, INCLUDING LIABILITY FOR VIOLATION OF COPYRIGHT LAWS, UNLESS WRITTEN CONSENT IS PROVIDED
			BY FELDMAN GEOSPATIAL.
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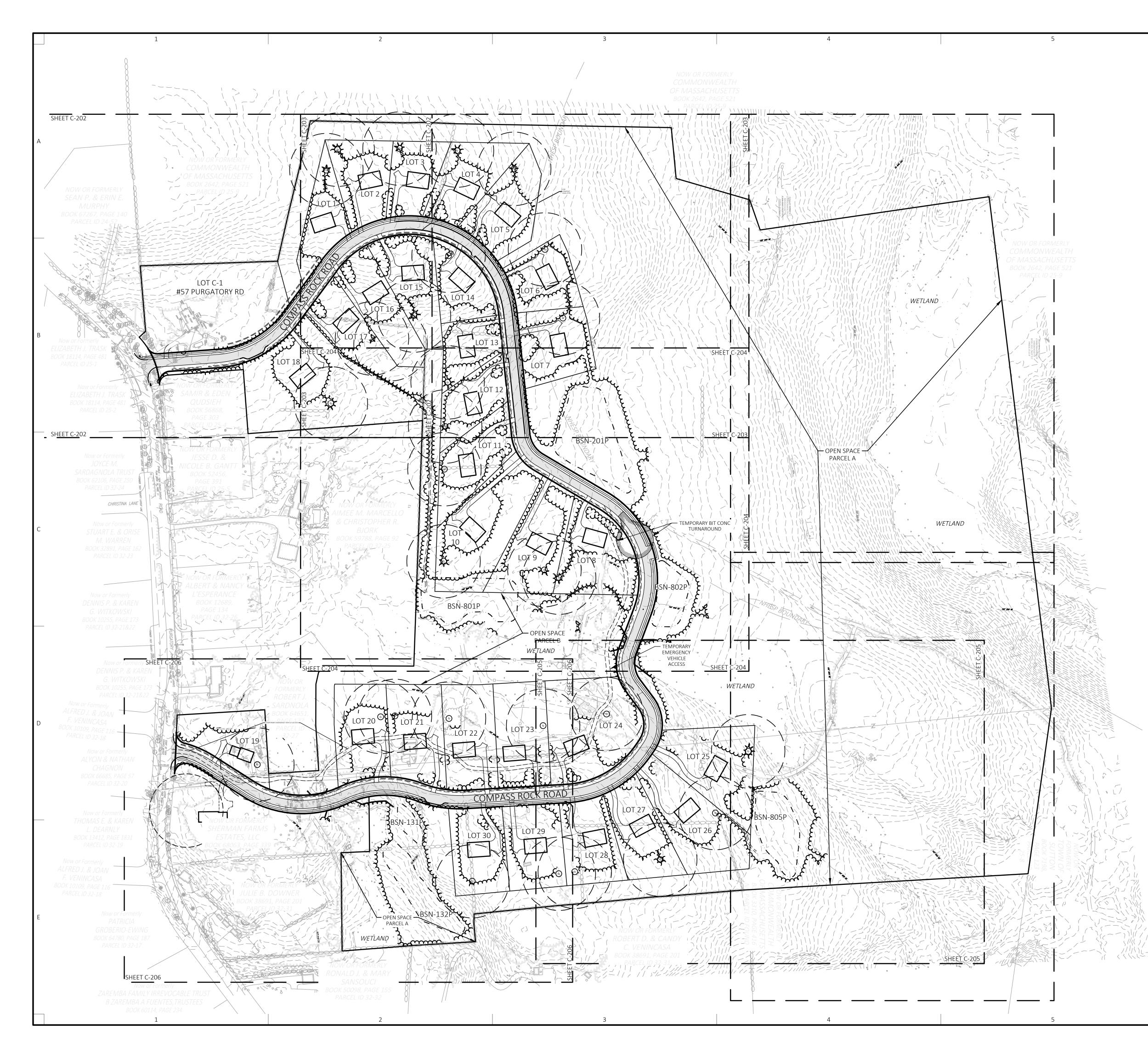


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		HEATH OF MASS		
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		No.52783 5		
	NETLAND	CONTRACTOR OF CONTRACTOR		
		08/16/2023		
		JOSEPH R. ZAMBUTO, PLS (MA# 52783) DATE		For Registry Use Only
1		JZAMBUTO FELDMANGEO.COM		
	/			Project Owner:
1				81 Purgatory LLC
1	1			11 Colonial Road
				Sutton, MA
~		SUTTON PLANNING BOARD		
- /	<u> </u>	APPROVAL UNDER THE SUBDIVISION CONTROL		Lavallee Family Irrevocable Tr.
		LAW IS REQUIRED.		100 Front Street
		PLANNING BOARD ENDORSEMENT DOES NOT		
		CONSTITUTE ZONING CONFORMANCE.		Worcester, Ma
1	**			
		SUTTON PLANNING BOARD		Project Applicant:
				81 Purgatory LLC
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- / .				Purgatory Road
			-	Sutton, MA
/				(Worcester County)
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1				LAND DESIGN COLLABORATIVE
				Chauncy Place Terrace North Suite 1
				45 Lyman Street
			D	Westborough, MA 01581
				508.952.6300 LDCollaborative.com
				Project Surveyor:
	1.1			
				152 Hampden Street
- 1				Boston, MA 02119
1				THIS DOCUMENT IS AN INSTRUMENT OF SERVICE OF FELDMAN GEOSPATIAL ISSUED TO OUR CLIENT FOR PURPOSES RELATED DIRECTLY
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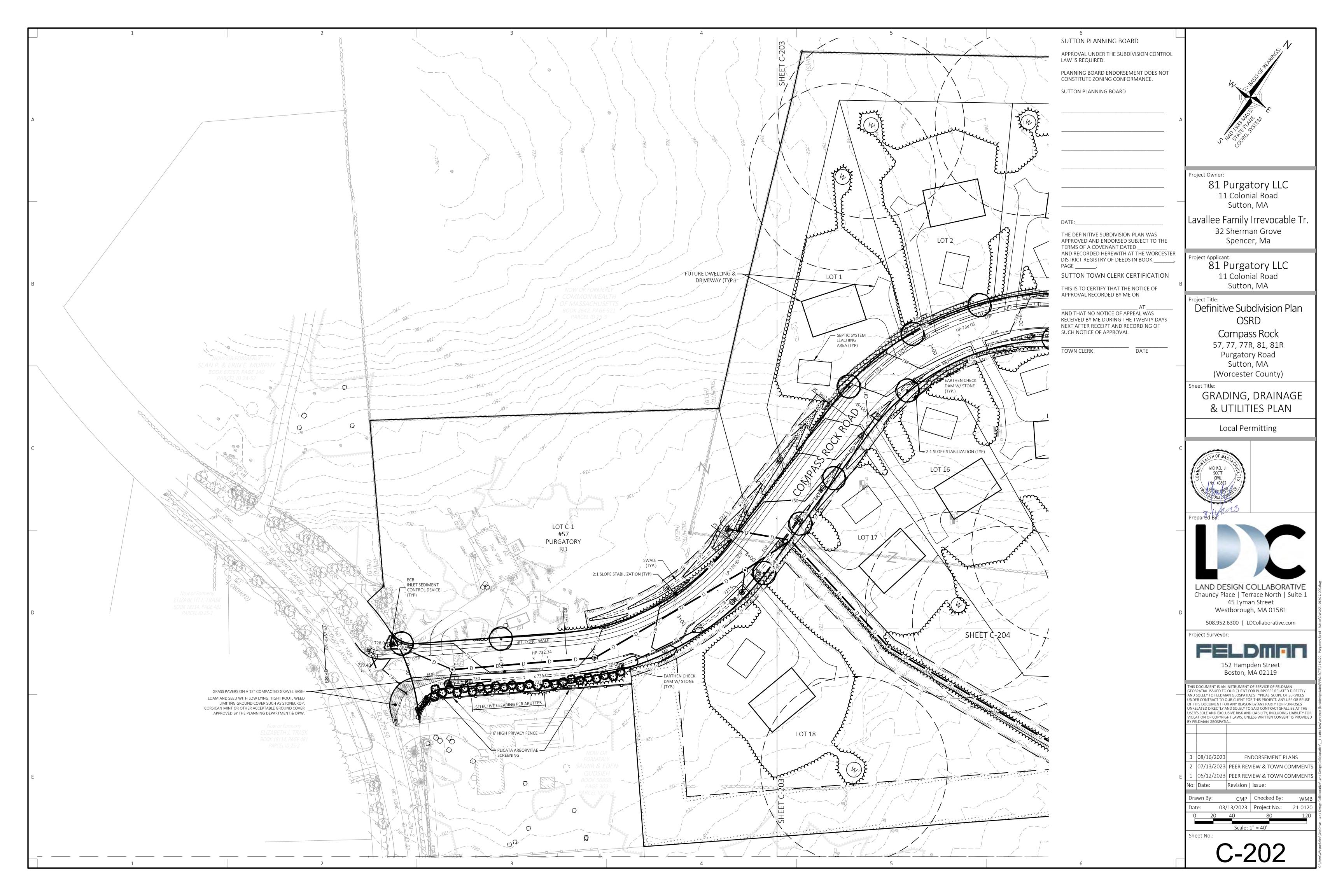


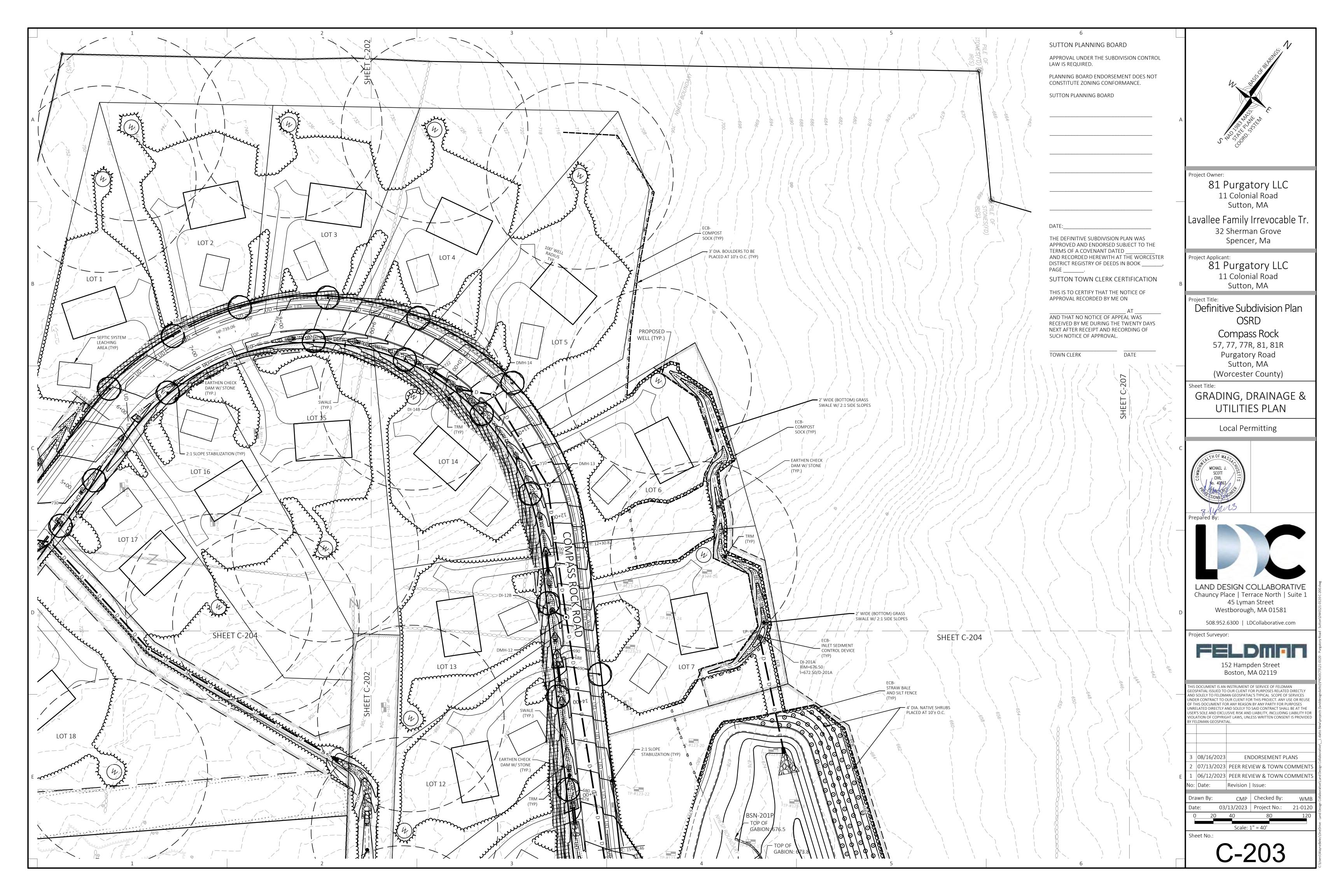


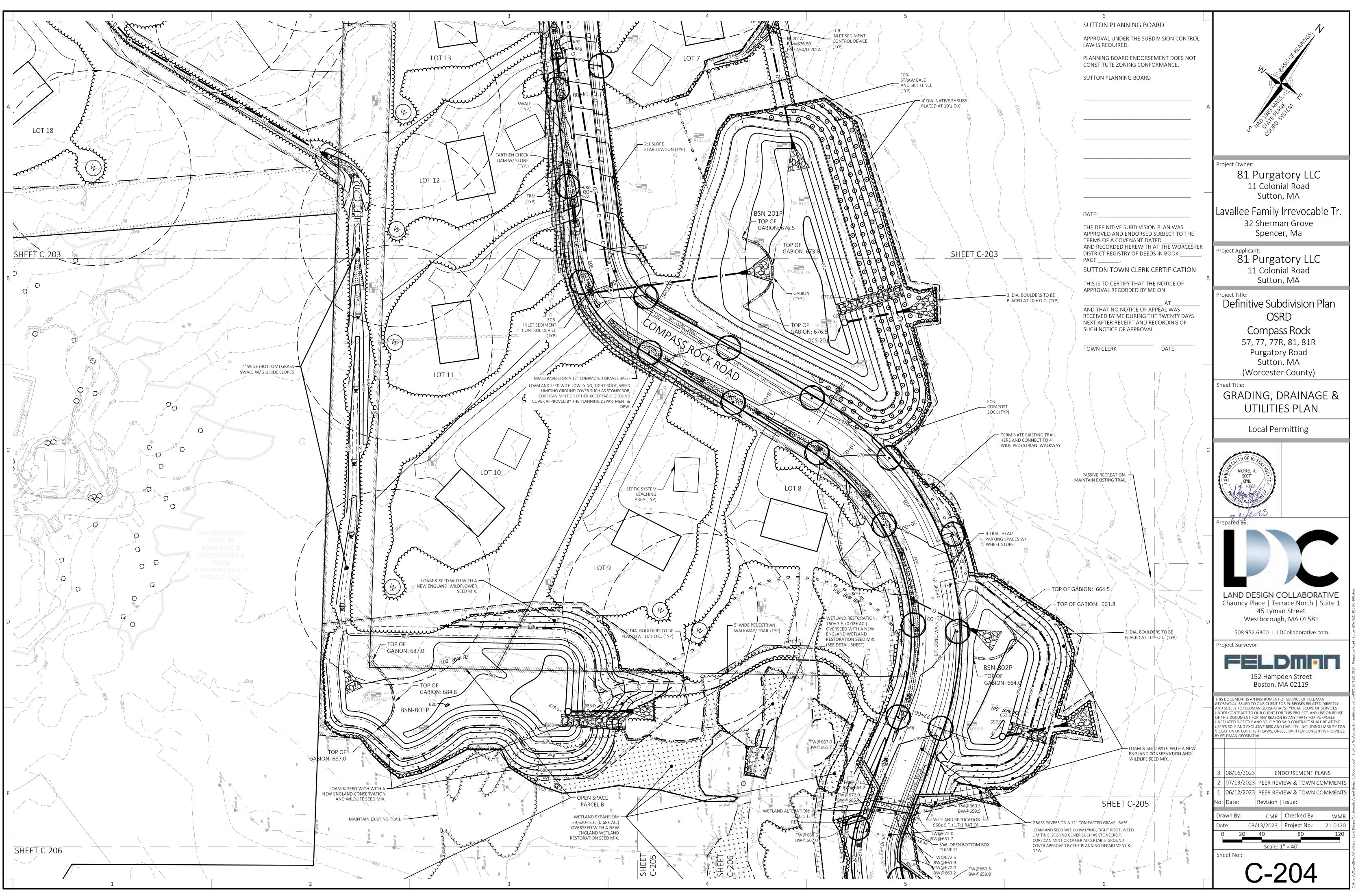
THIS PLAN HAS BEEN PREPARED IN CONFORMITY WITH THE RULES AND REGULATIONS OF THE REGISTERS OF DEEDS IN THE COMMONWEALTH OF MASSACHUSETTS AND IN COMPLIANCE WITH THE RULES AND REGULATIONS FOR THE PRACTICE OF LAND SURVEYING IN THE COMMONWEALTH OF MASSACHUSETTS UNDER SECTION 250 CMR 6.00. THIS CERTIFICATION IS INTENDED TO MEET THE REQUIREMENTS OF THE REGISTERS OF DEEDS AND IS NOT A CERTIFICATION OF THE TITLE OR OWNERSHIP OF THE LAND SHOWN HEREON. 7AMBUT No.5278 08/16/2023 For Registry Use Only JOSEPH R. ZAMBUTO, PLS (MA# 52783) JZAMBUTO@FELDMANGEO.COM DATE roject Owner: 81 Purgatory LLC SUTTON PLANNING BOARD 11 Colonial Road Sutton, MA APPROVAL UNDER THE SUBDIVISION CONTROL LAW IS REQUIRED. Lavallee Family Irrevocable Tr. PLANNING BOARD ENDORSEMENT DOES NOT CONSTITUTE ZONING CONFORMANCE. 100 Front Street Worcester, Ma SUTTON PLANNING BOARD Project Applicant: 81 Purgatory LLC 11 Colonial Road Sutton, MA roject Title: Definitive Subdivision Plan OSRD **Compass Rock** 57, 77, 77R, 81, 81R Purgatory Road Sutton, MA (Worcester County) THE DEFINITIVE SUBDIVISION PLAN WAS Sheet Title: APPROVED AND ENDORSED SUBJECT TO THE LOTTING PLAN TERMS OF A COVENANT DATED AND RECORDED HEREWITH AT THE WORCESTER DISTRICT REGISTRY OF DEEDS IN BOOK _____, PAGE _____. Local Permitting SUTTON TOWN CLERK CERTIFICATION THIS IS TO CERTIFY THAT THE NOTICE OF APPROVAL RECORDED BY ME ON AT ______AT _____AT _____AT _____AND THAT NO NOTICE OF APPEAL WAS RECEIVED BY ME DURING THE TWENTY DAYS NEXT AFTER RECEIPT AND RECORDING OF SUCH NOTICE OF APPROVAL. DATE TOWN CLERK EASEMENT KEY REFERENCE Prepared By: REFER TO SHEET C-101 FOR EASEMENT KEY DEPICTING EASEMENT TYPES LAND DESIGN COLLABORATIVE Chauncy Place | Terrace North | Suite 1 45 Lyman Street Westborough, MA 01581 508.952.6300 | LDCollaborative.com Project Surveyor: 152 Hampden Street Boston, MA 02119 THIS DOCUMENT IS AN INSTRUMENT OF SERVICE OF FELDMAN GEOSPATIAL ISSUED TO OUR CLIENT FOR PURPOSES RELATED DIRECTLY AND SOLELY TO FELDMAN GEOSPATIAL'S TYPICAL SCOPE OF SERVICES UNDER CONTRACT TO OUR CLIENT FOR THIS PROJECT. ANY USE OR REUSE OF THIS DOCUMENT FOR ANY REASON BY ANY PARTY FOR PURPOSES NOW OR FORMERLY UNRELATED DIRECTLY AND SOLELY TO SAID CONTRACT SHALL BE AT THE USER'S SOLE AND EXCLUSIVE RISK AND LIABILITY, INCLUDING LIABILITY FOR VIOLATION OF COPYRIGHT LAWS, UNLESS WRITTEN CONSENT IS PROVIDED COMMONWEALTH OF MASSACHUSETTS Y FELDMAN GEOSPATIAL BOOK 3310, PAGE 416 NO PARCEL ID FOUND 3 08/16/2023 ENDORSEMENT PLANS 07/13/2023 PEER REVIEW & TOWN COMMENTS 1 06/12/2023 PEER REVIEW & TOWN COMMENTS Io: Date: Revision | Issue: CMP Checked By: Drawn By: WMB 03/13/2023 Project No.: 21-0120 Date: Scale: 1" = 40' Sheet No.: **C-108**

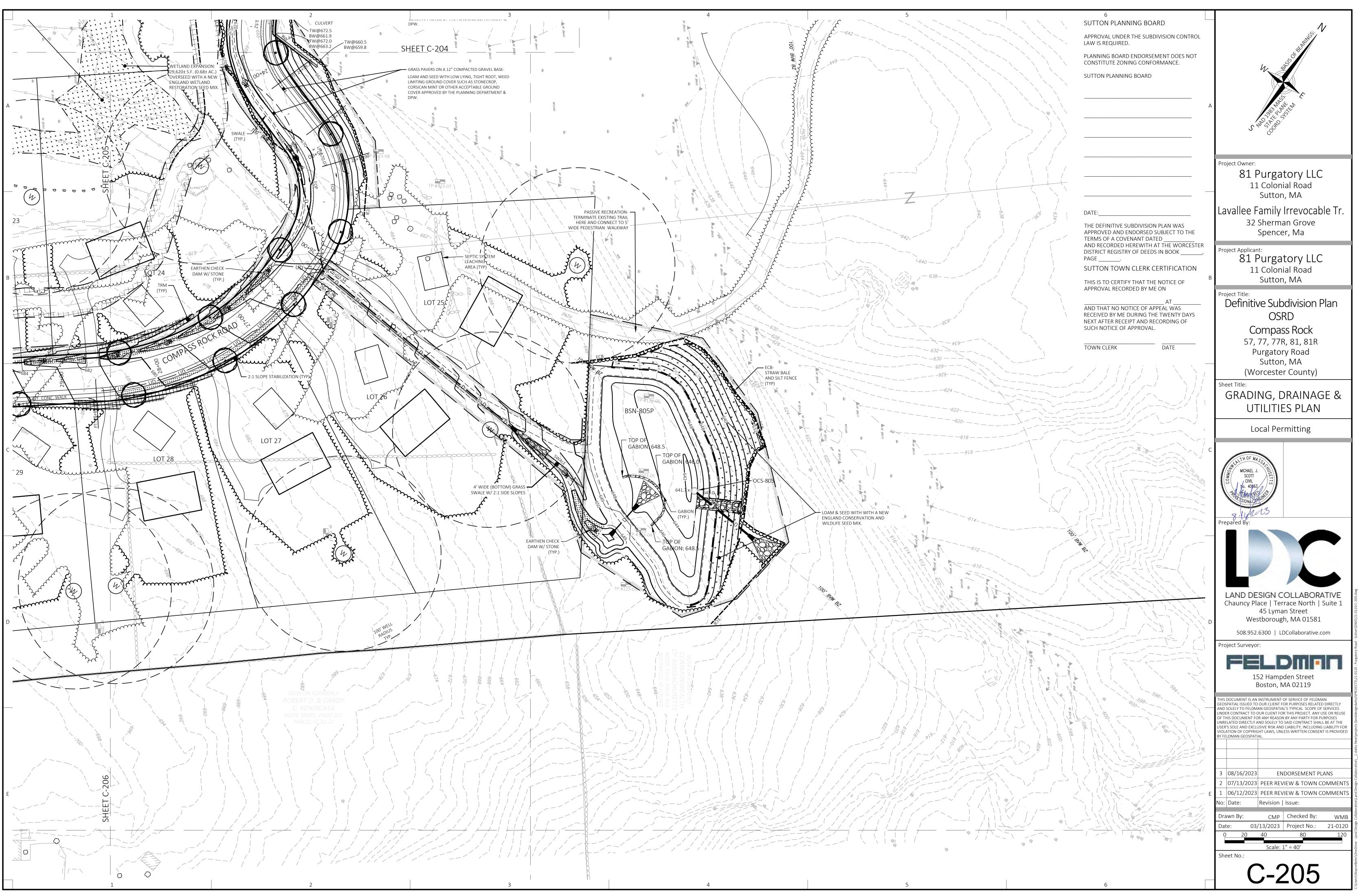


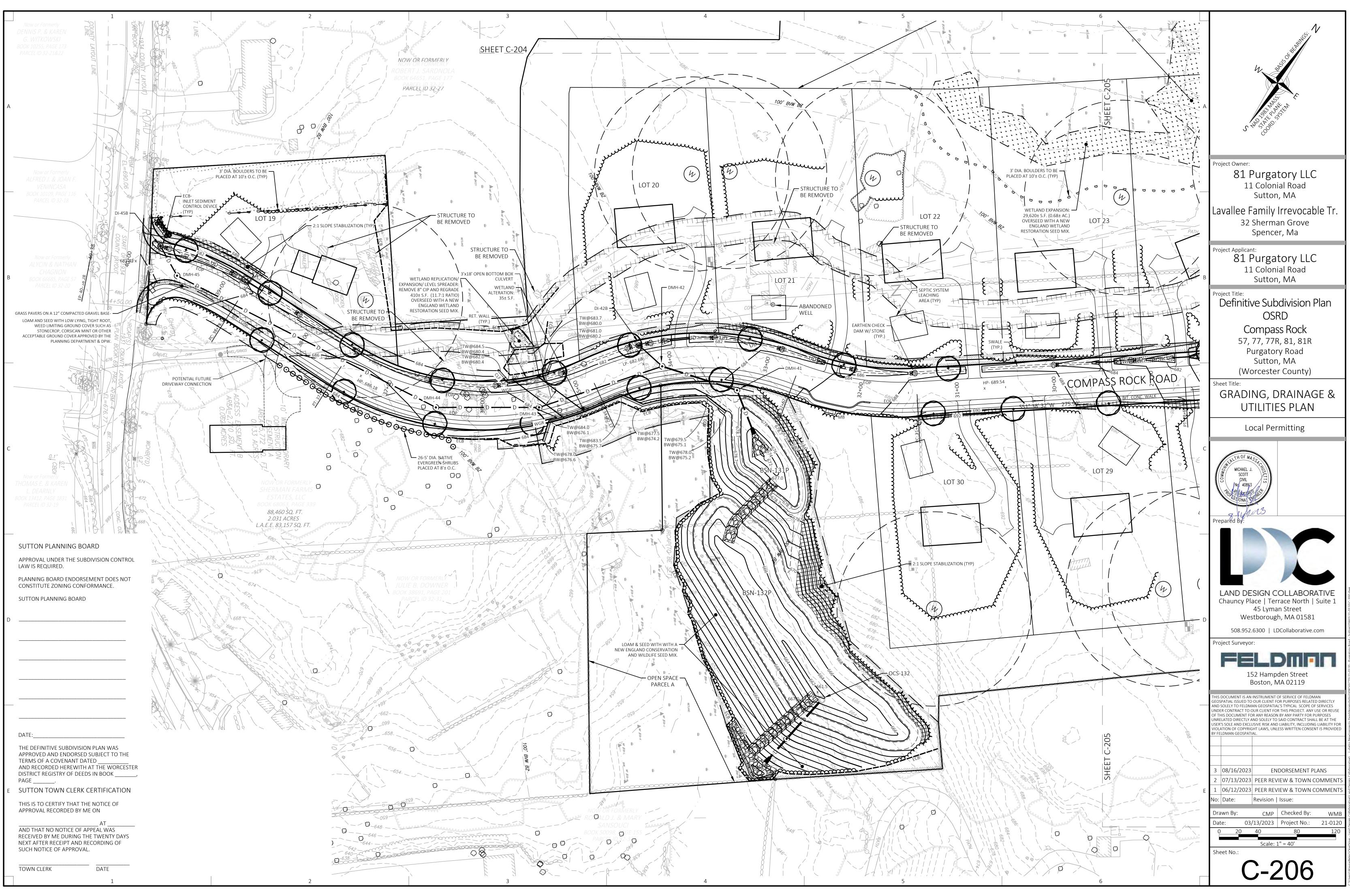
6 SUTTON PLANNING BOARD APPROVAL UNDER THE SUBDIVISION CONTROL LAW IS REQUIRED. PLANNING BOARD ENDORSEMENT DOES NOT CONSTITUTE ZONING CONFORMANCE. SUTTON PLANNING BOARD Project Owner: 81 Purgatory LLC 11 Colonial Road Sutton, MA Lavallee Family Irrevocable Tr. 32 Sherman Grove THE DEFINITIVE SUBDIVISION PLAN WAS Spencer, Ma APPROVED AND ENDORSED SUBJECT TO THE TERMS OF A COVENANT DATED _____ AND RECORDED HEREWITH AT THE WORCESTER Project Applicant: 81 Purgatory LLC DISTRICT REGISTRY OF DEEDS IN BOOK ____ PAGE ______. SUTTON TOWN CLERK CERTIFICATION 11 Colonial Road Sutton, MA THIS IS TO CERTIFY THAT THE NOTICE OF APPROVAL RECORDED BY ME ON roject Title: Definitive Subdivision Plan AT AND THAT NO NOTICE OF APPEAL WAS RECEIVED BY ME DURING THE TWENTY DAYS NEXT AFTER RECEIPT AND RECORDING OF OSRD Compass Rock SUCH NOTICE OF APPROVAL. 57, 77, 77R, 81, 81R DATE TOWN CLERK Purgatory Road Sutton, MA (Worcester County) Sheet Title: GRADING & DRAINAGE INDEX PLAN Local Permitting TH OF MAS epare LAND DESIGN COLLABORATIVE Chauncy Place | Terrace North | Suite 1 45 Lyman Street Westborough, MA 01581 508.952.6300 | LDCollaborative.com roject Surveyor: 152 Hampden Street Boston, MA 02119 HIS DOCUMENT IS AN INSTRUMENT OF SERVICE OF FELDMAN OSPATIAL ISSUED TO OUR CLIENT FOR PURPOSES RELATED DIRECTLY SOLELY TO FELDMAN GEOSPATIAL'S TYPICAL SCOPE OF SERVICES NDER CONTRACT TO OUR CLIENT FOR THIS PROJECT. ANY USE OR REUSE F THIS DOCUMENT FOR ANY REASON BY ANY PARTY FOR PURPOSES NRELATED DIRECTLY AND SOLELY TO SAID CONTRACT SHALL BE AT THE ISER'S SOLE AND EXCLUSIVE RISK AND LIABILITY, INCLUDING LIABILITY FOR OLATION OF COPYRIGHT LAWS, UNLESS WRITTEN CONSENT IS PROVIDE FELDMAN GEOSPATIAL. 3 08/16/2023 ENDORSEMENT PLANS 2 07/13/2023 PEER REVIEW & TOWN COMMENT 1 06/12/2023 PEER REVIEW & TOWN COMMENTS lo: Date: Revision | Issue: CMP Checked By: Drawn By: WME 03/13/2023 Project No.: 21-0120)ate: Scale: 1" = 120' Sheet No.: C-201

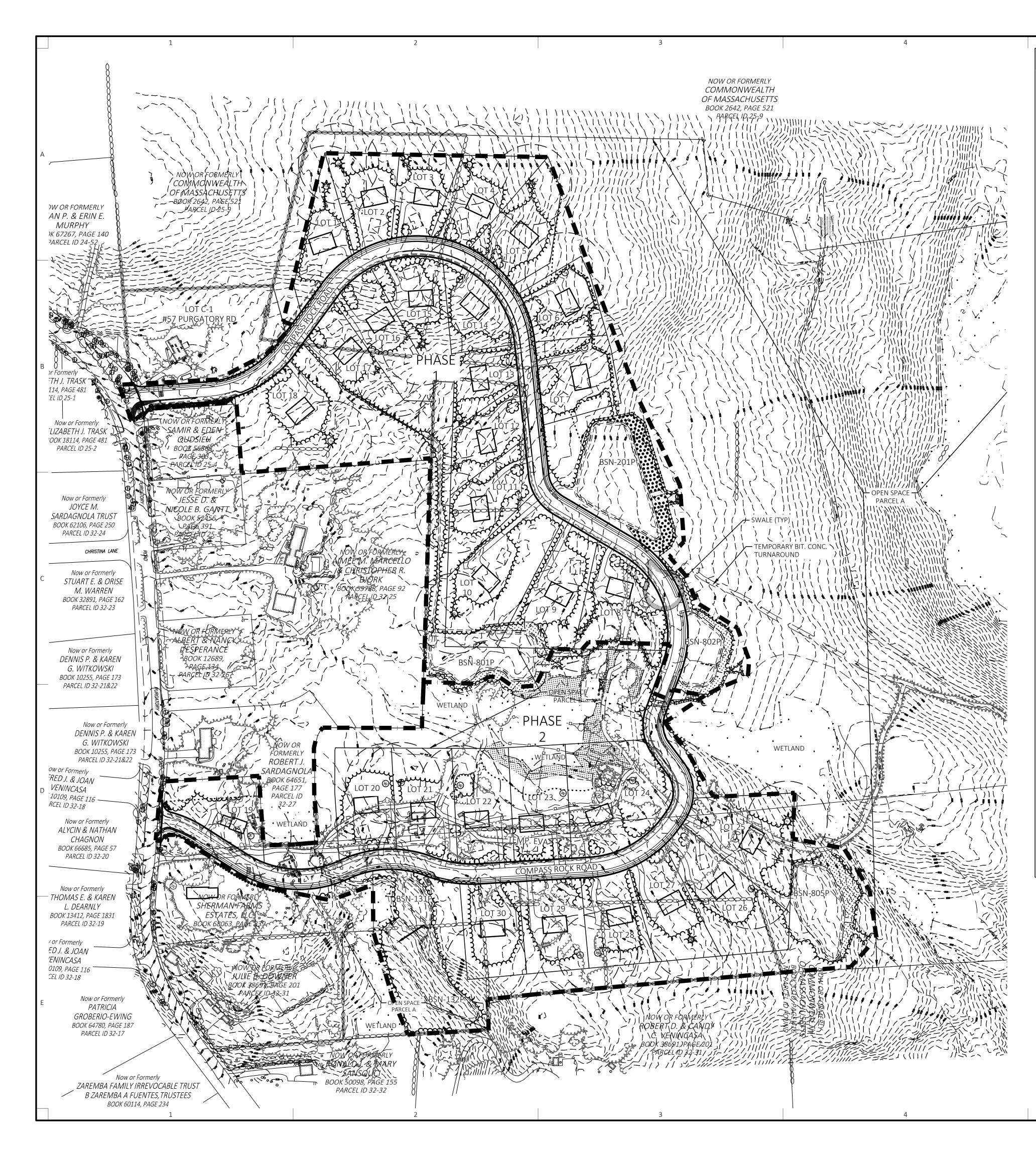












GENERAL PHASING CONSTRUCTION SEQUENCE:

REFER TO CONSTRUCTION SEQUENCING NOTES ON SHEET C-001

PHASE 1

- COMPASS ROCK ROAD AND ASSOCIATED INFRASTRUCTURE INSTALL CONSTRUCTION ENTRANCE AT THE ENTRANCE OF THE PHASE
- INSTALL EROSION CONTROL BARRIERS AND SEDIMENT CONTROL MEASURES AS WELL AS LIMIT OF WORK DEMARCATION (FLAGGING OR FENCING) AS SHOWN ON THE DRAWINGS OR REQUIRED BY PERMIT GRANTING AUTHORITIES.
- CLEAR TREES WITHIN LIMIT OF WORK AREA ASSOCIATED WITH ROAD, SWALES AND STORMWATER MANAGEMENT BASIN(S), PROPERLY DISPOSING OF THE FELLED TREES.
- GRUB WITHIN LIMIT OF WORK AREA ASSOCIATED WITH THE SWALE AND STORMWATER MANAGEMENT BASIN(S), EXCAVATING TO TO ONE FOOT ABOVE BOTTOM OF BASIN(S) FOR USE AS A SEDIMENTATION BASIN DURING CONSTRUCTION, PROPERLY DISPOSE OF STUMPS AND BRUSH.
- CONSTRUCT TEMPORARY SEDIMENTATION BASINS AND TEMPORARY DIVERSION SWALES TO DIRECT SEDIMENTATION RUNOFF TO BASINS BEGINNING WITH THE CONSTRUCTION OF BASIN(S). LOAM AND SEED STORMWATER BASIN(S) AND SWALE(S) TRIBUTARY THERETO.
- PERFORM SITE CUT AND FILL OPERATIONS AND ESTABLISH ROUGH SUB-GRADES IN THOSE AREAS ASSOCIATED WITH THE ROAD, TEMPORARY TURNAROUND, TEMPORARY EMERGENCY VEHICLE ACCESS, AND ROADSIDE SWALES.
- LOAM AND SEED TEMPORARY SEDIMENT BASINS AND TEMPORARY DIVERSION CHANNELS
- INSTALL STORMWATER MANAGEMENT SYSTEM WITHIN THE ROAD AND CROSS COUNTRY AREAS AND STORMWATER BASIN AS WELL AS THE ROADWAY UTILITIES LEAVING WITNESSED STUBS AT PHASE LIMITS.
- INSTALL UNDERGROUND ELECTRIC, INCLUDIMG SERVICE FEEDS TO LIGHT POLES, CATV AND TELEPHONE LINES.
- 10. POUR FOOTINGS FOR LIGHT POLE BASES.
- 1. POUR FOOTING FOR AND INSTALL COMMUNITY MAIL BOX. 2. INSTALL GRANITE CURBING, PAVE ROADWAY AND TEMPORARY TURNAROUND AND SIDEWALKS TO BINDER COURSE, INSTALL CAPE COD BERM, FINAL GRADE ROADWAY SHOULDERS, INSTALL LIGHT POLES, SIGNAGE AND STREET TREES, FINALIZE OFF-GRADING AND STORMWATER BASINS, THEN LOAM AND SEED.

LOTS 1-18 AND LOT C-1 INSTALL CONSTRUCTION ENTRANCE AT EACH LOT.

- FELL TREES WITHIN APPROVED LIMITS OF CLEARING
- INSTALL EROSION CONTROL BARRIERS AND SEDIMENT CONTROL MEASURES (AS APPLICABLE) AS WELL AS LIMIT OF WORK DEMARCATION (FLAGGING OR FENCING) AS SHOWN ON THE DRAWINGS OR REQUIRED BY PERMIT GRANTING AUTHORITIES.
- GRUB WITHIN LIMIT OF WORK AREA AND PROPERLY DISPOSE OF STUMPS AND BRUSH. CLEAR AND GRUB ONLY AS NECESSARY FOR SAFE ACCESS TO SITE FOR TREE REMOVAL EQUIPMENT AND MACHINERY AND THE INSTALLATION OF EROSION CONTROL BARRIER AND SEDIMENT CONTROL MEASURES AROUND THE INITIAL STAGING AREA(S).
- EXCAVATE TEMPORARY SEDIMENTATION BASINS AND CONSTRUCT TEMPORARY DIVERSION SWALES AS MAY BE NECESSARY TO DIRECT SEDIMENTATION RUNOFF TO BASINS.
- ROUGH GRADE LOT DRIVEWAY, INSTALLING LOT UTILITIES, THEN DRILL AND TEST LOT WELL.
- EXCAVATE AND POUR FOUNDATION AND CONSTRUCT HOME.
- 3. EXCAVATE AND INSTALL SEWAGE DISPOSAL SYSTEM, THEN FINAL GRADE SITE AND LOAM AND SEED.

PAVE DRIVEWAYS BINDER COURSE AND FINISH COURSE.

PHASE 2

- COMPASS ROCK ROAD AND ASSOCIATED INFRASTRUCTURE FOLLOW PROCEDURES 1-5 AS APPLICABLE AND AS OUTLINED IN PHASE 1
- DEMOLISH AND PROPERLY DISPOSE OF EXISTING STRUCTURES AND ASSOCIATED IMPROVEMENTS
- PERFORM SITE CUT AND FILL OPERATIONS AND ESTABLISH ROUGH SUB-GRADES IN THOSE AREAS ASSOCIATED WITH THE ROAD TO THE WETLAND CROSSING LOCATED BETWEEN STA. 33+0± AND STA. 36+0±.
- 4. LOAM AND SEED TEMPORARY SEDIMENT BASINS AND TEMPORARY DIVERSION CHANNELS.
- . EXCAVATE AND POUR FOOTINGS FOR STREAM CROSSING CULVERT AND INSTALL CULVERT.
- 5. EXCAVATE AND INSTALL FORMS FOR FOOTINGS AND WALLS AT STREAM CROSSING.
- POUR FOOTINGS FOR RETAINING WALLS THEN STRIP AND POUR FORMS. POUR WALLS. 3. CONSTRUCT WETLAND REPLICATION AREAS.
- FOLLOW PROCEDURES 5-8 AS APPLICABLE AND AS OUTLINED IN PHASE 1 TO THE WETLAND CROSSING LOCATED BETWEEN STA. 22+50± AND STA. 24+0±.
- 10. EXCAVATE AND POUR FOOTINGS FOR STREAM CROSSING CULVERT AND INSTALL CULVERT.
- 11. EXCAVATE AND INSTALL FORMS FOR FOOTINGS AND WALLS AT STREAM CROSSING.
- 12. POUR FOOTINGS FOR RETAINING WALLS THEN STRIP AND POUR FORMS. POUR WALLS.
- 13. CONSTRUCT WETLAND REPLICATION AREAS.
- 9. CONTINUE ROAD CONSTRUCTION TO CONNECTION POINT OF PHASE 1 REMOVING THE PAVED TURNAROUND. 10. FOLLOW PROCEDURES 9-12 AS APPLICABLE AND AS OUTLINED IN PHASE 1.

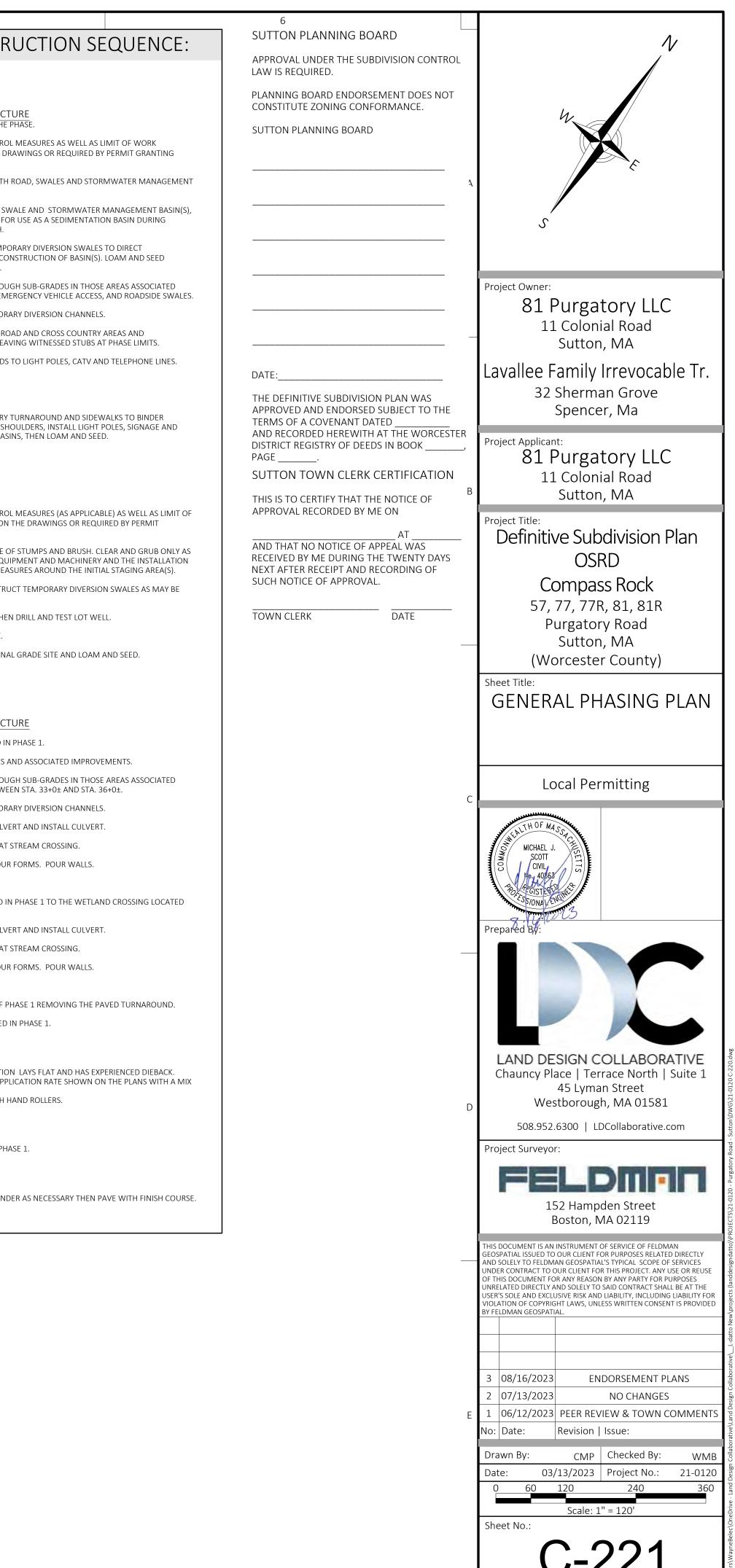
- **BVW EXPANSION**
- WORK TO COMMENCE IN THE FALL WHEN EXISTING VEGETATION LAYS FLAT AND HAS EXPERIENCED DIEBACK. SEED THE AREA LOAM AND SEED WITH THE SEED MIX AND APPLICATION RATE SHOWN ON THE PLANS WITH A MIX OF SAWDUST OR STRAW CHIPPING
- FOLLOWING APPLICATION OF MIXTURE, ROLL THE AREA WITH HAND ROLLERS.

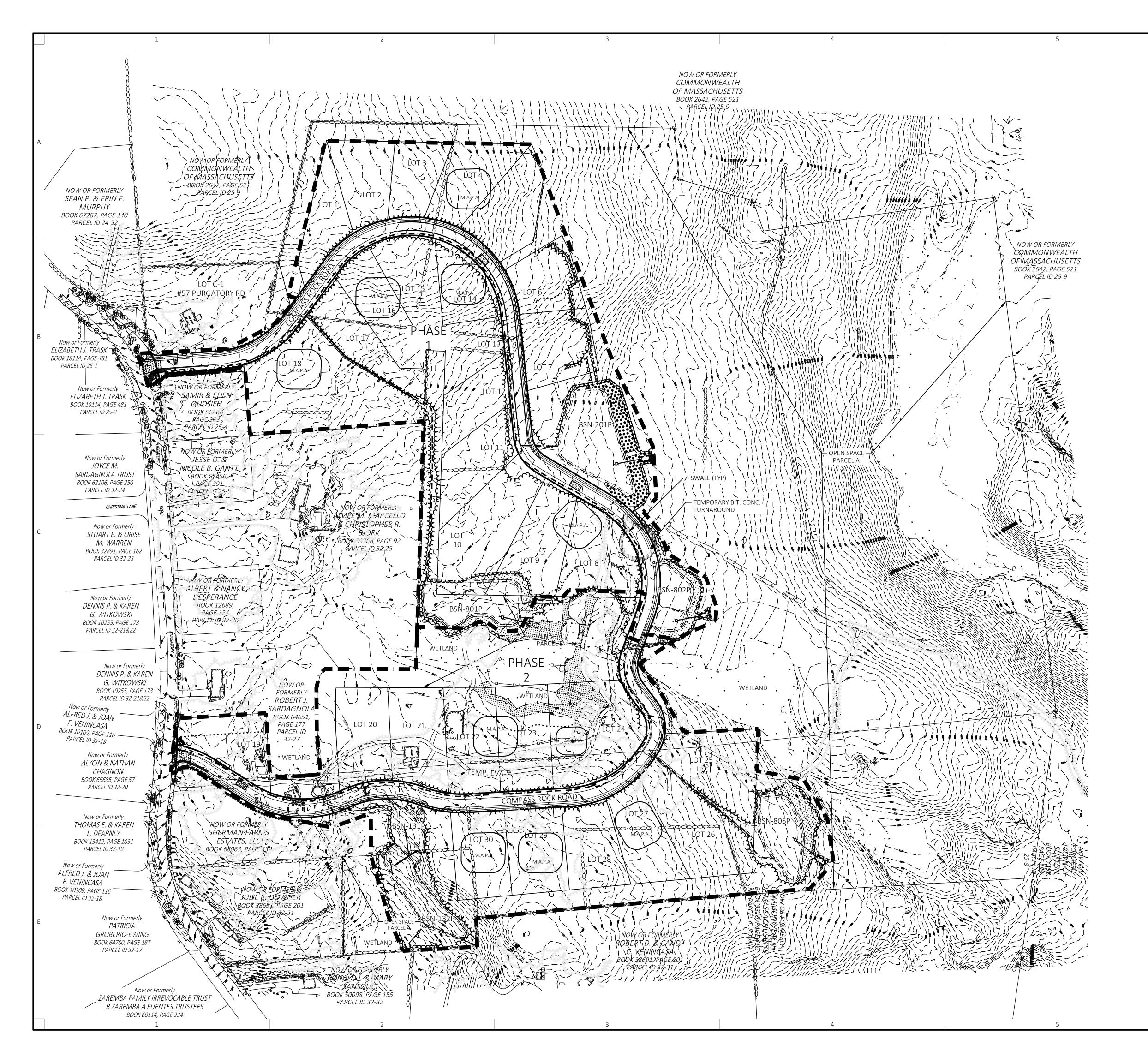
LOTS 19-30

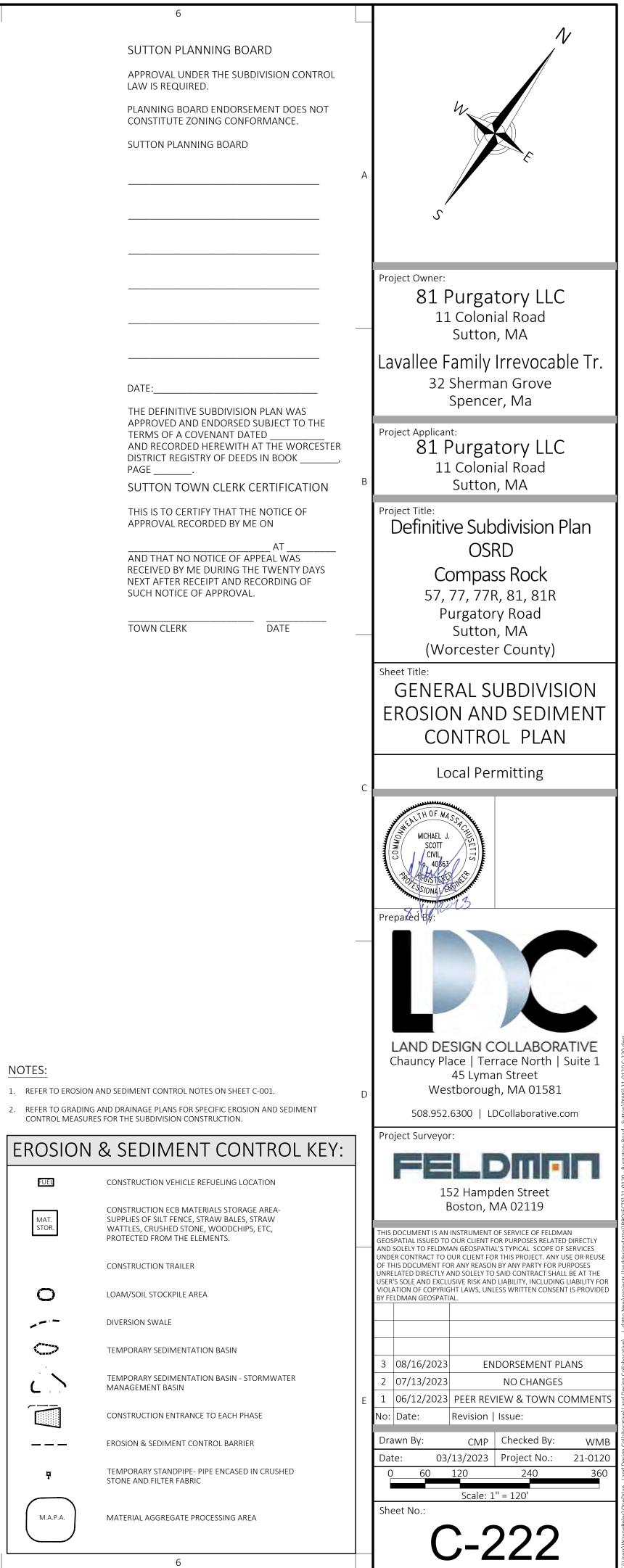
FOLLOW PROCEDURES 1-9 AS APPLICABLE AND AS OUTLINED IN PHASE 1.

FINAL PAVING

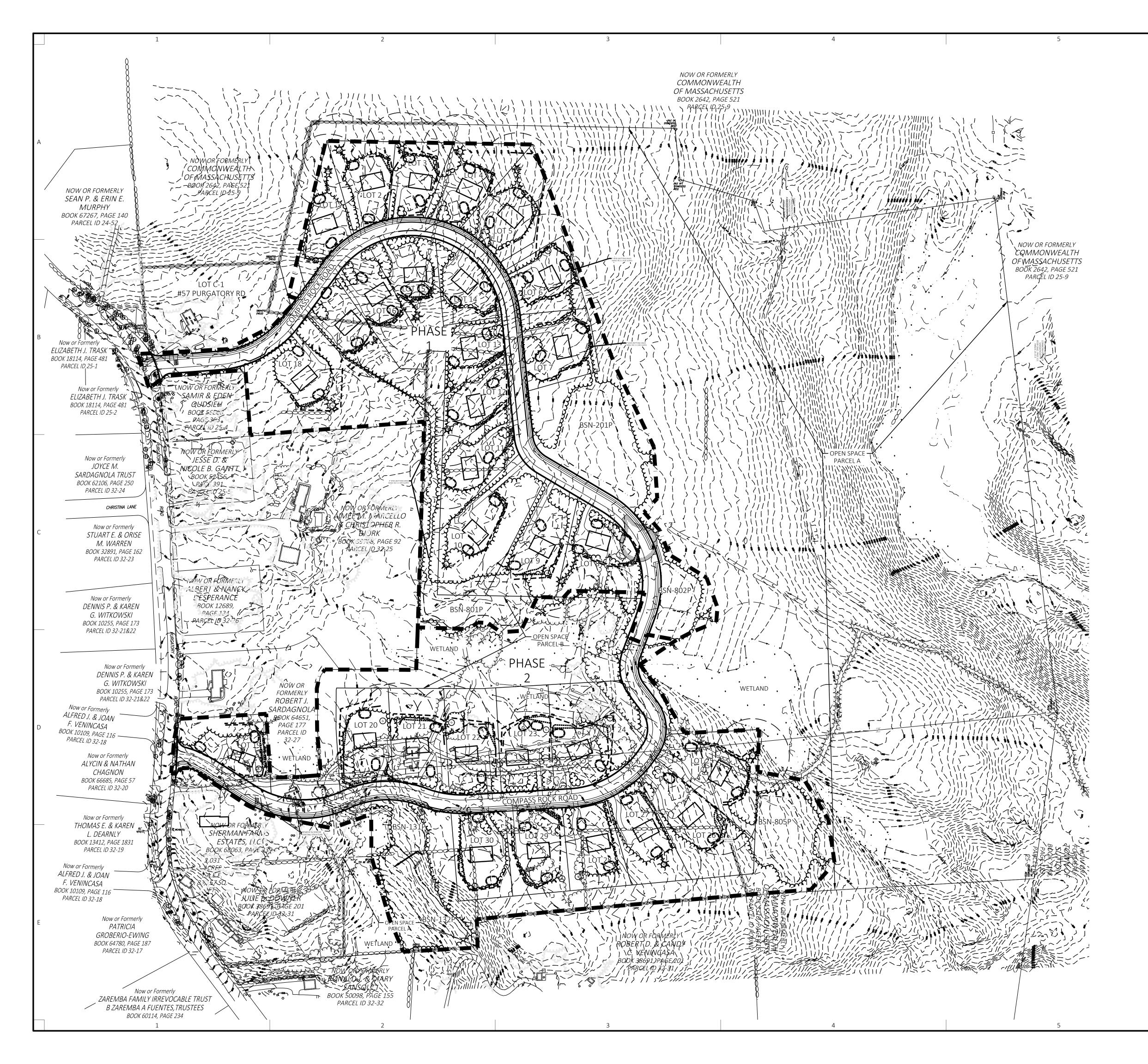
SWEEP ROAD AND SIDEWALKS AND PERFORM REPAIRS TO BINDER AS NECESSARY THEN PAVE WITH FINISH COURSE.

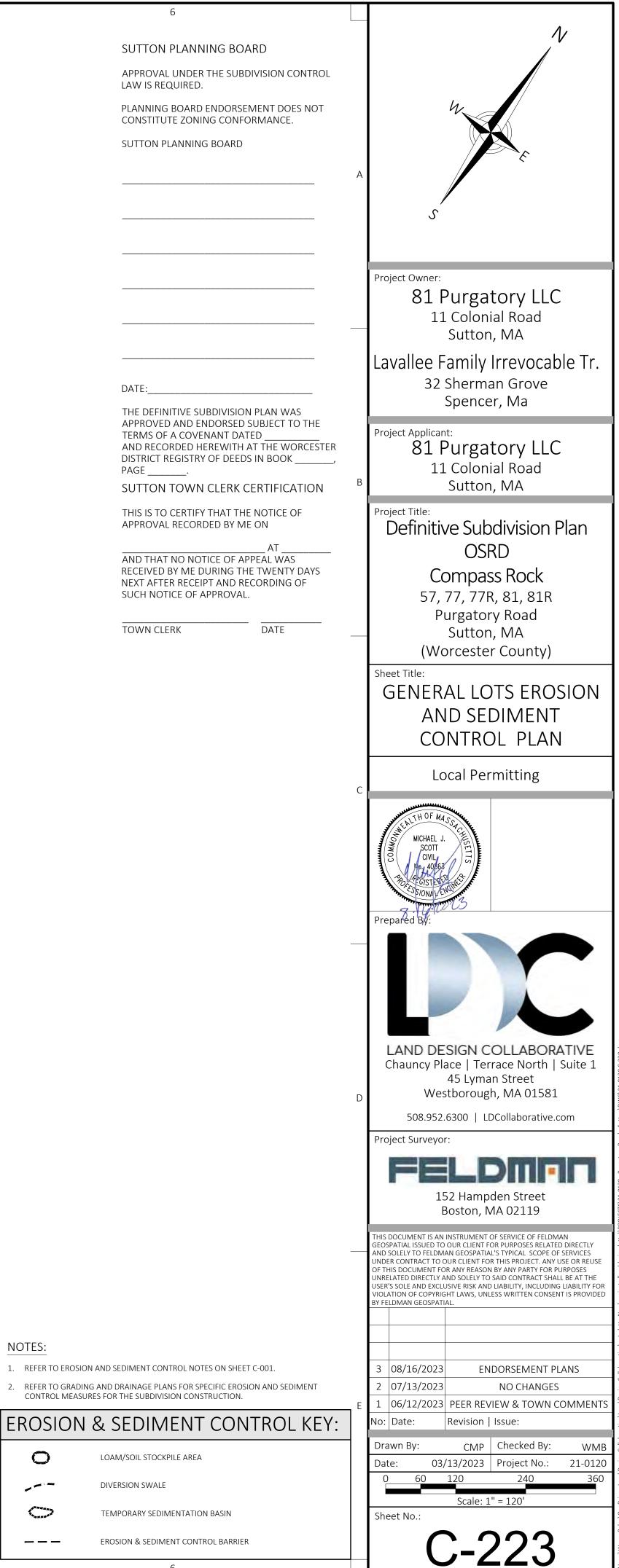


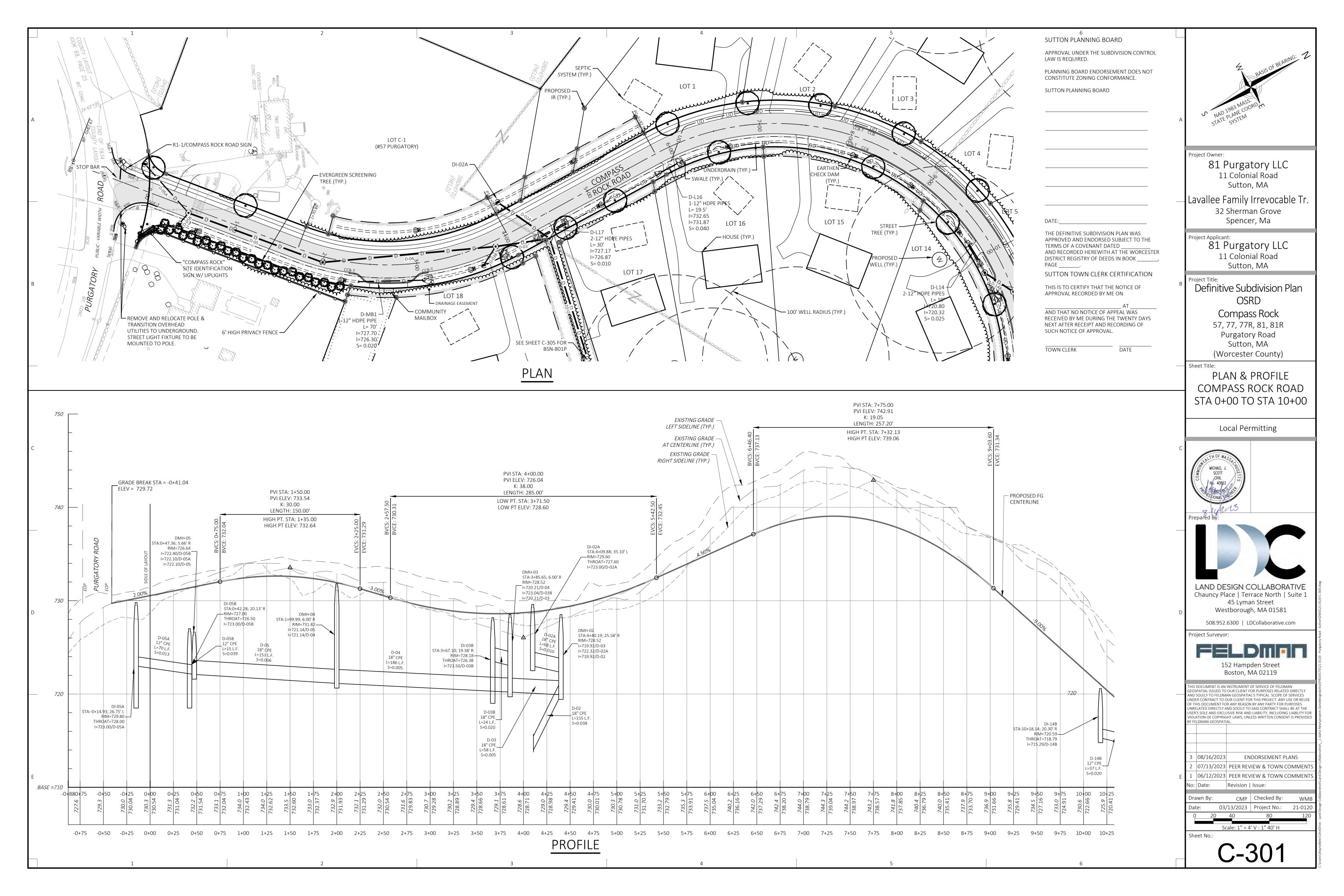


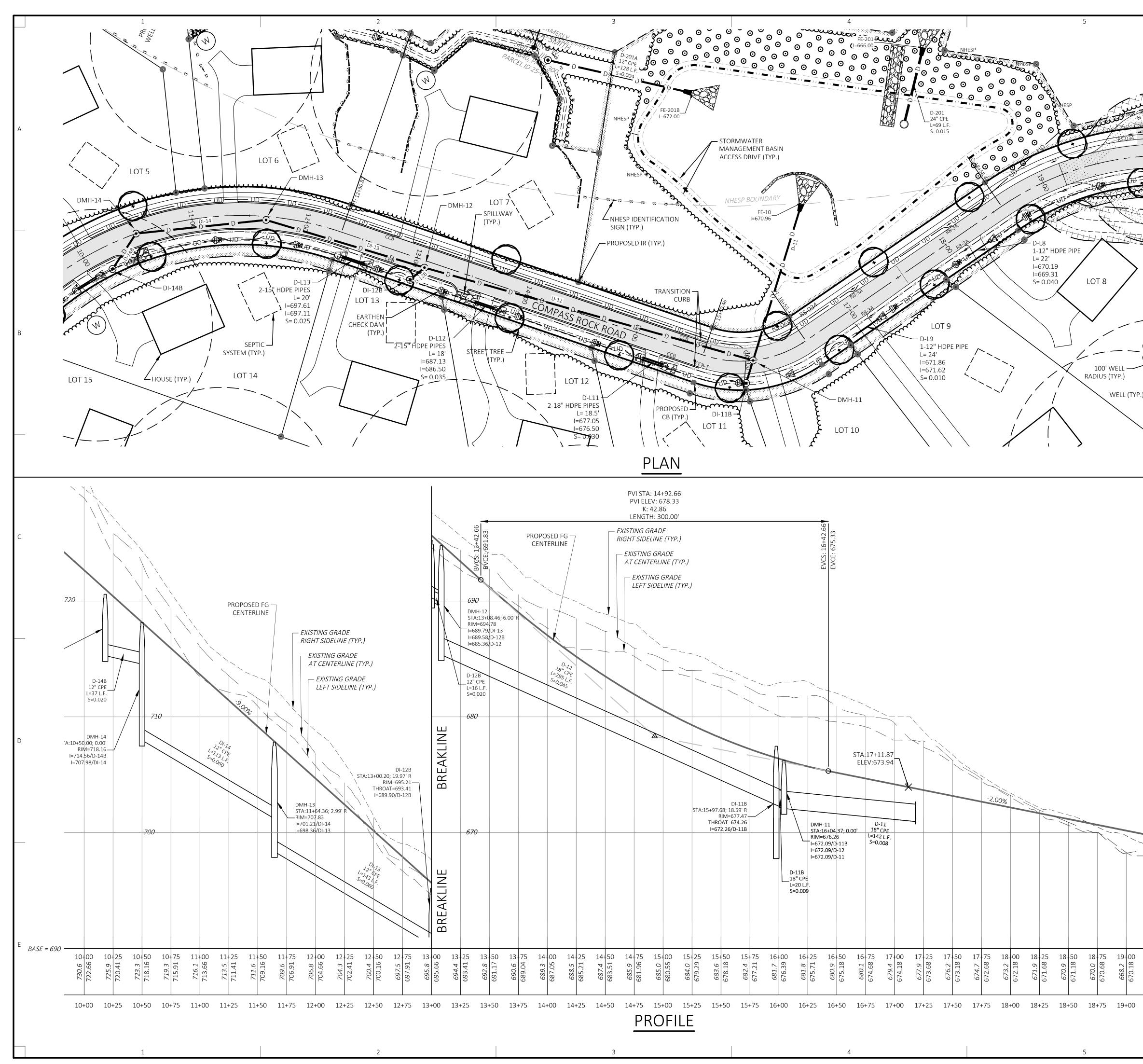


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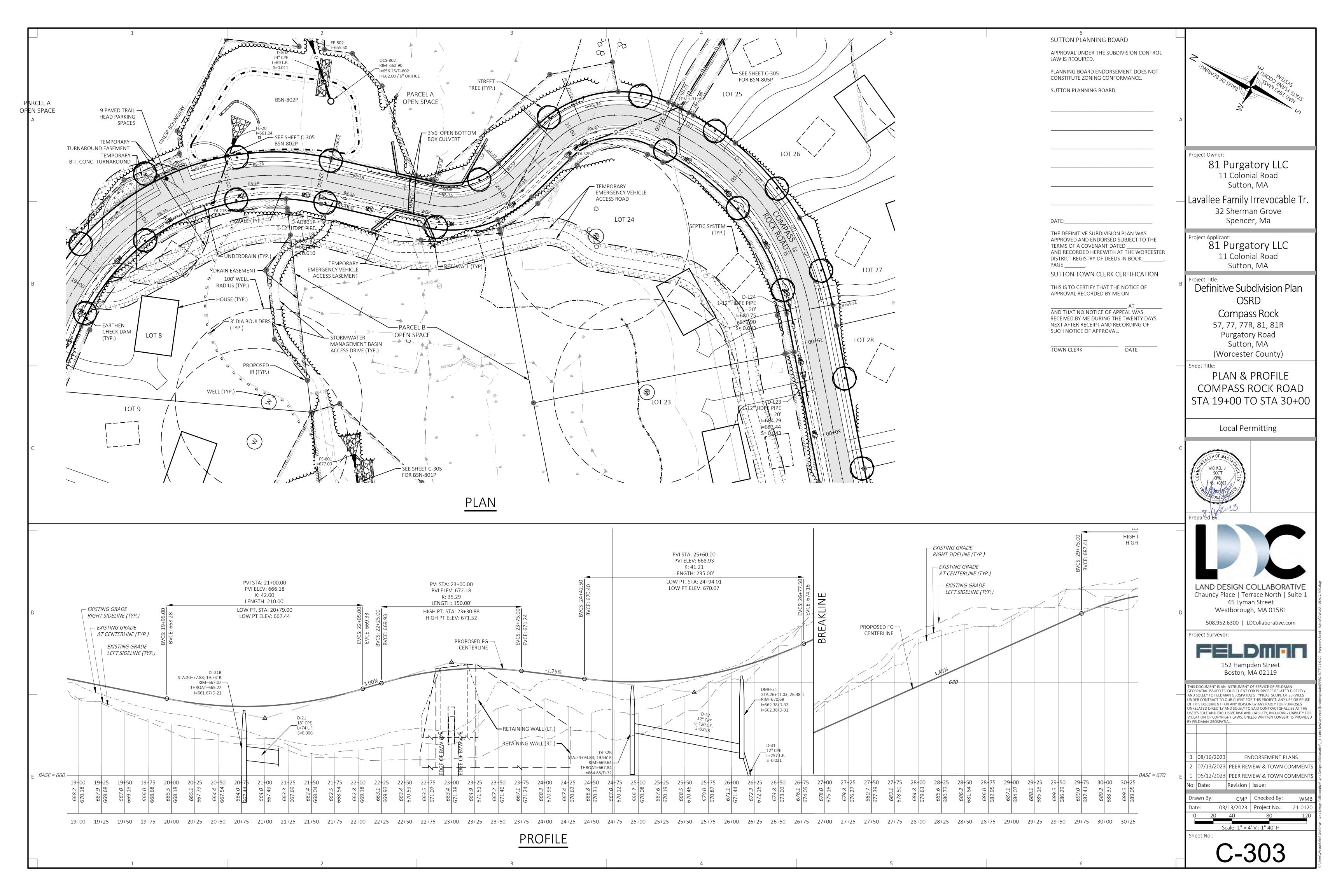


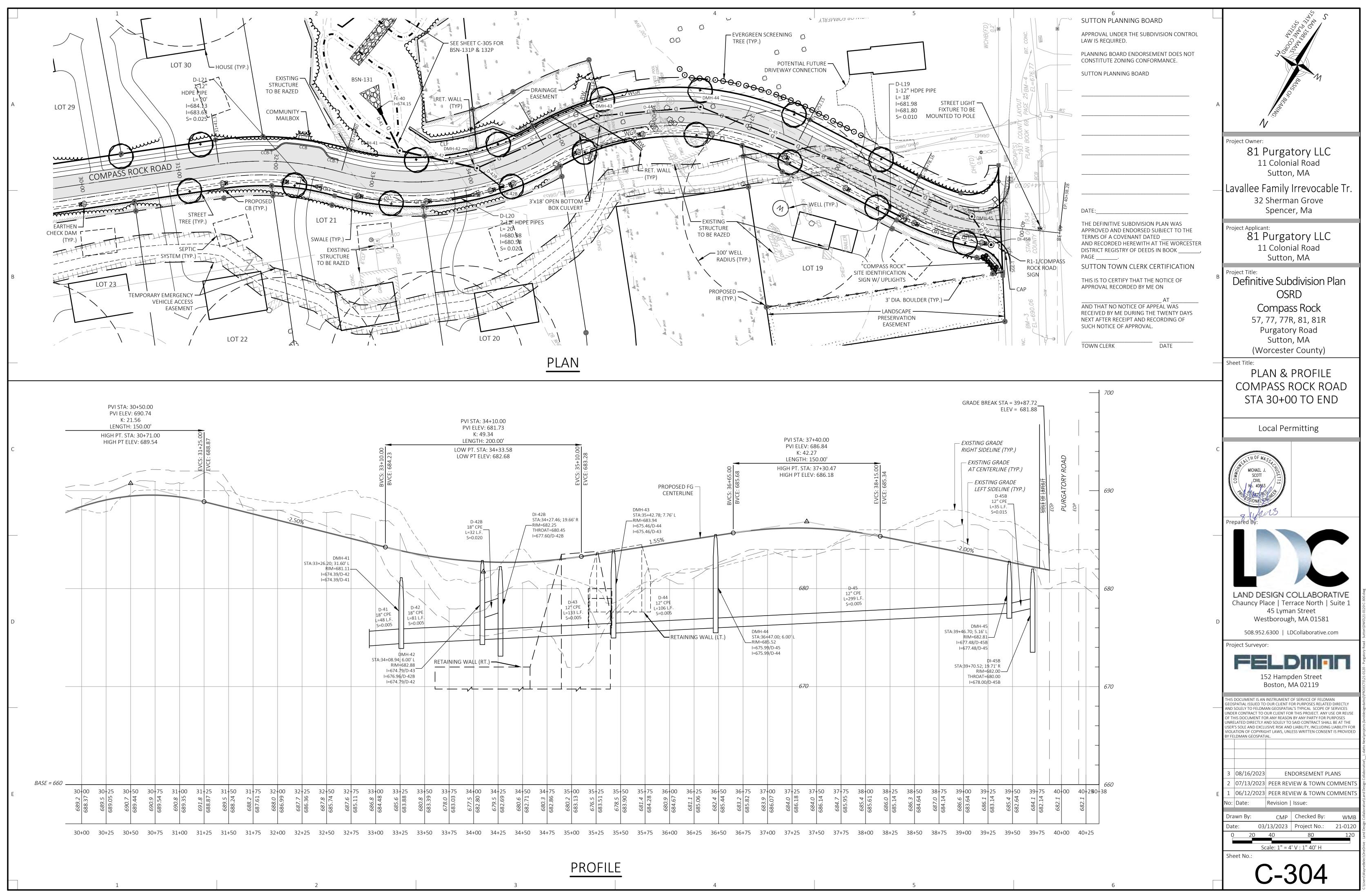


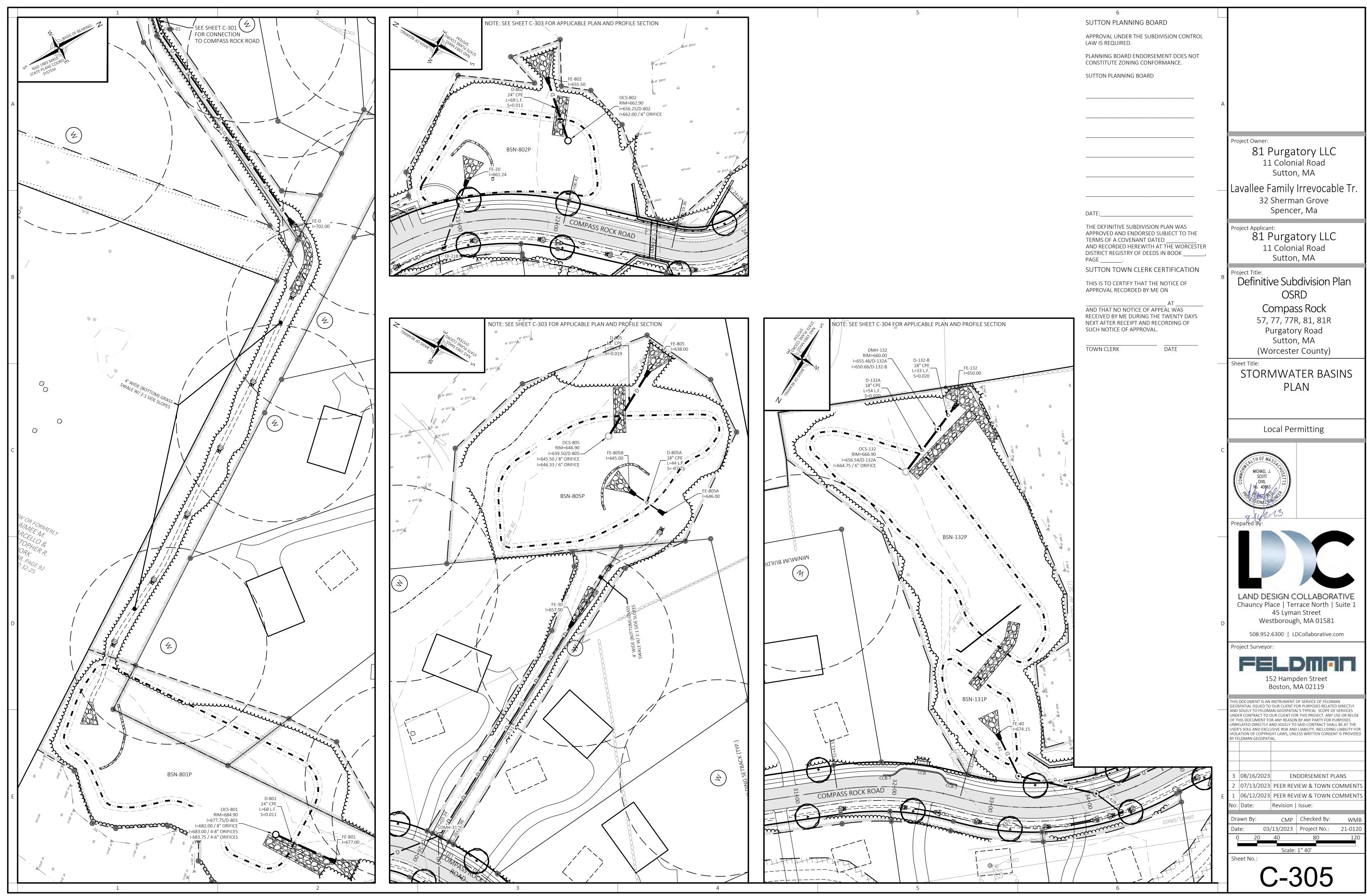




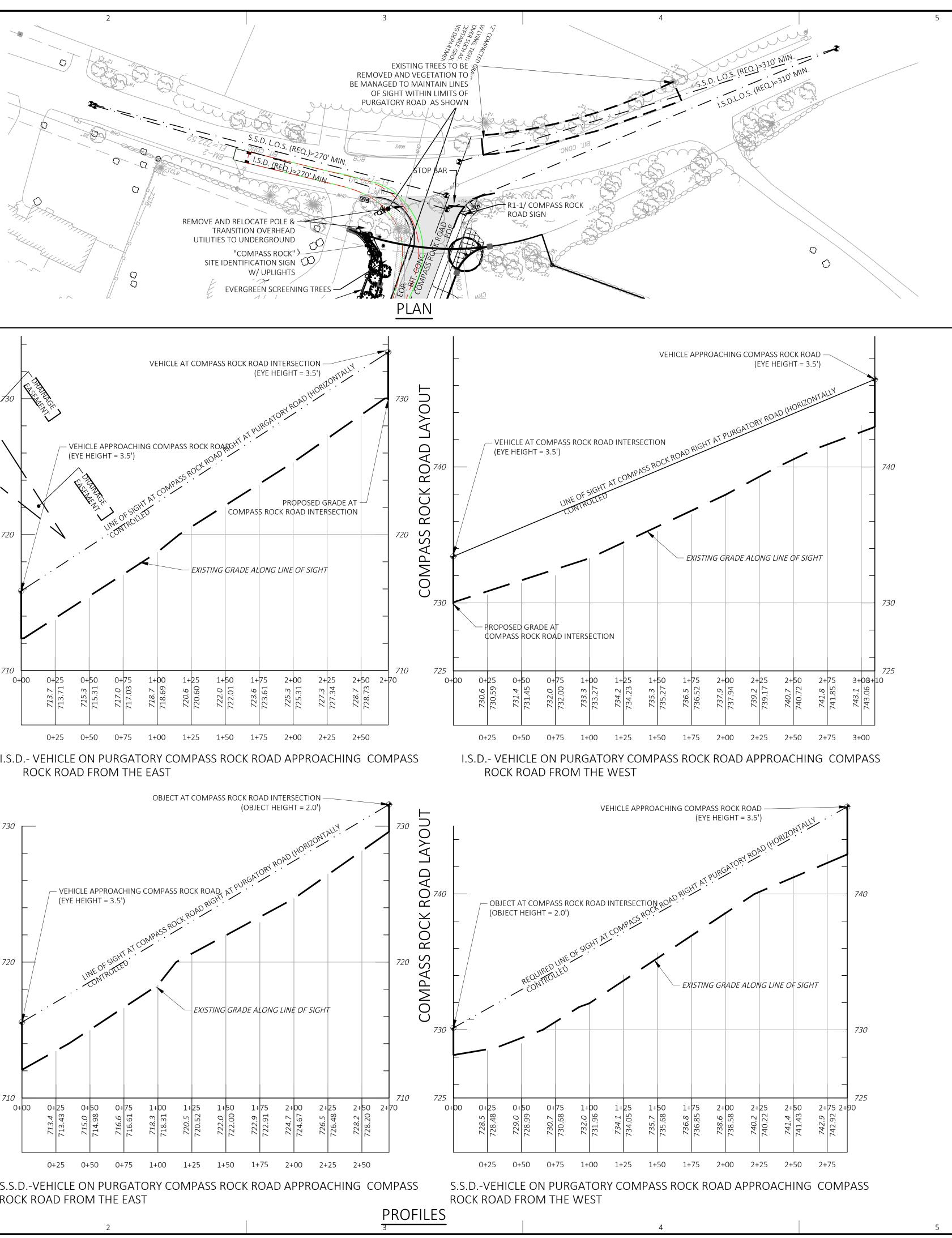
6 SUTTON PLANNING BOARD APPROVAL UNDER THE SUBDIVISION CONTROL LAW IS REQUIRED. PLANNING BOARD ENDORSEMENT DOES NOT CONSTITUTE ZONING CONFORMANCE. SUTTON PLANNING BOARD	A N ionina and a size of BEAMAIN Solution of the size of a size of	
Date: The definitive subdivision plan was Approved And Endorsed Subject to the TERMS OF A COVENANT DATED And Recorded Herewith At the worcester District registry of Deeds in Book PAGE	Project Owner: 81 Purgatory LLC 11 Colonial Road Sutton, MA — Lavallee Family Irrevocable Tr. 32 Sherman Grove Spencer, Ma Project Applicant: 81 Purgatory LLC 11 Colonial Road Sutton, MA	
SUTTON TOWN CLERK CERTIFICATION THIS IS TO CERTIFY THAT THE NOTICE OF APPROVAL RECORDED BY ME ON AT AND THAT NO NOTICE OF APPEAL WAS RECEIVED BY ME DURING THE TWENTY DAYS NEXT AFTER RECEIPT AND RECORDING OF SUCH NOTICE OF APPROVAL. TOWN CLERK DATE	 ^B Project Title: Definitive Subdivision Plan OSRD Compass Rock 57, 77, 77R, 81, 81R Purgatory Road Sutton, MA (Worcester County) Sheet Title: PLAN & PROFILE COMPASS ROCK ROAD	
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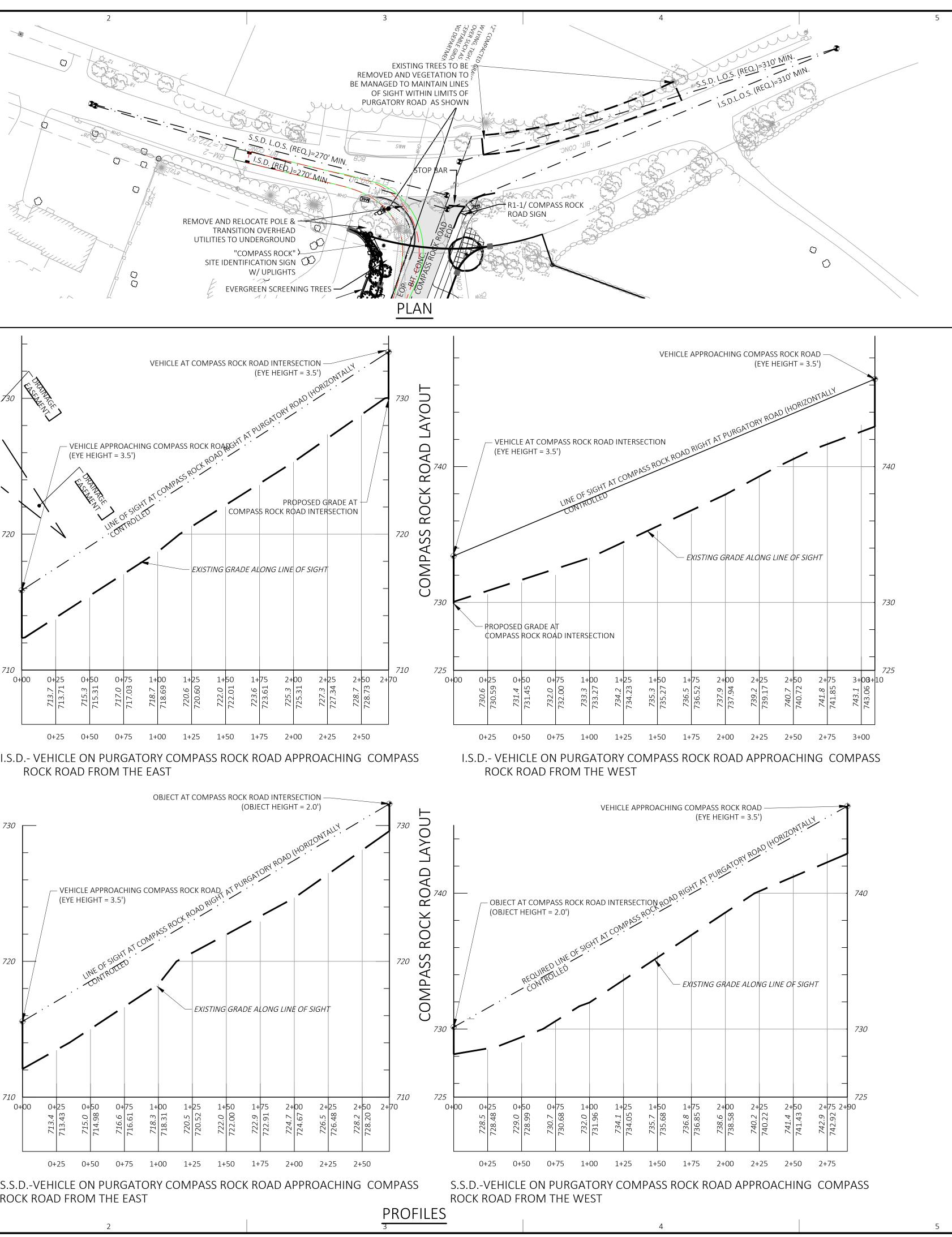


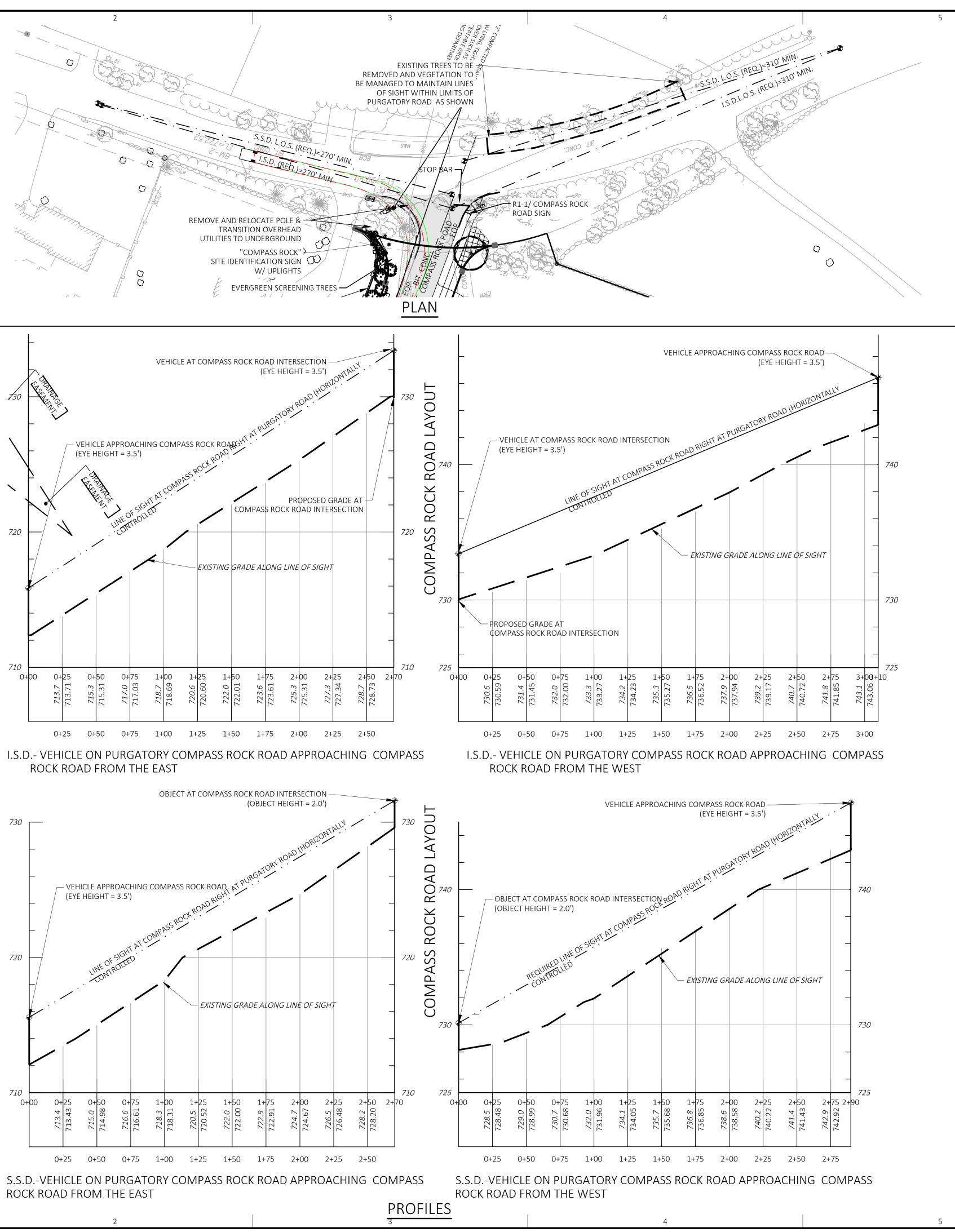




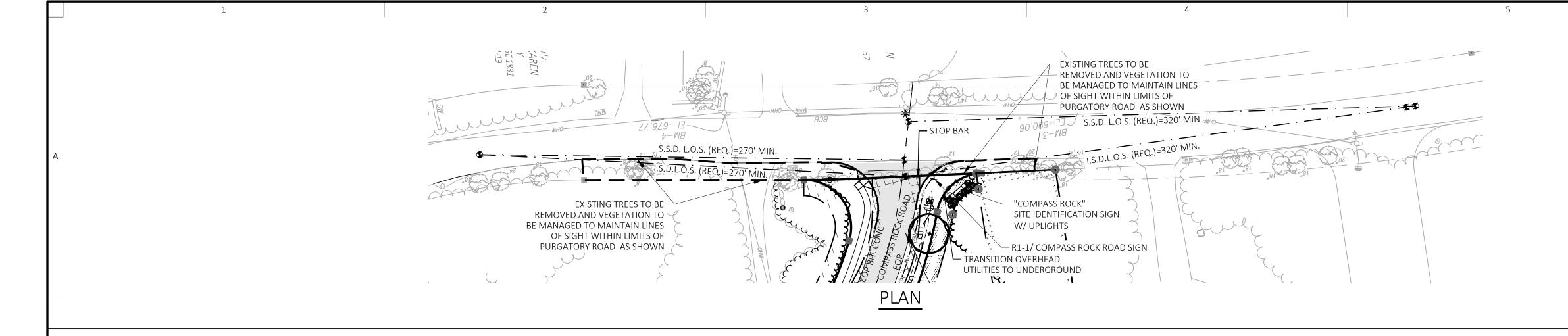
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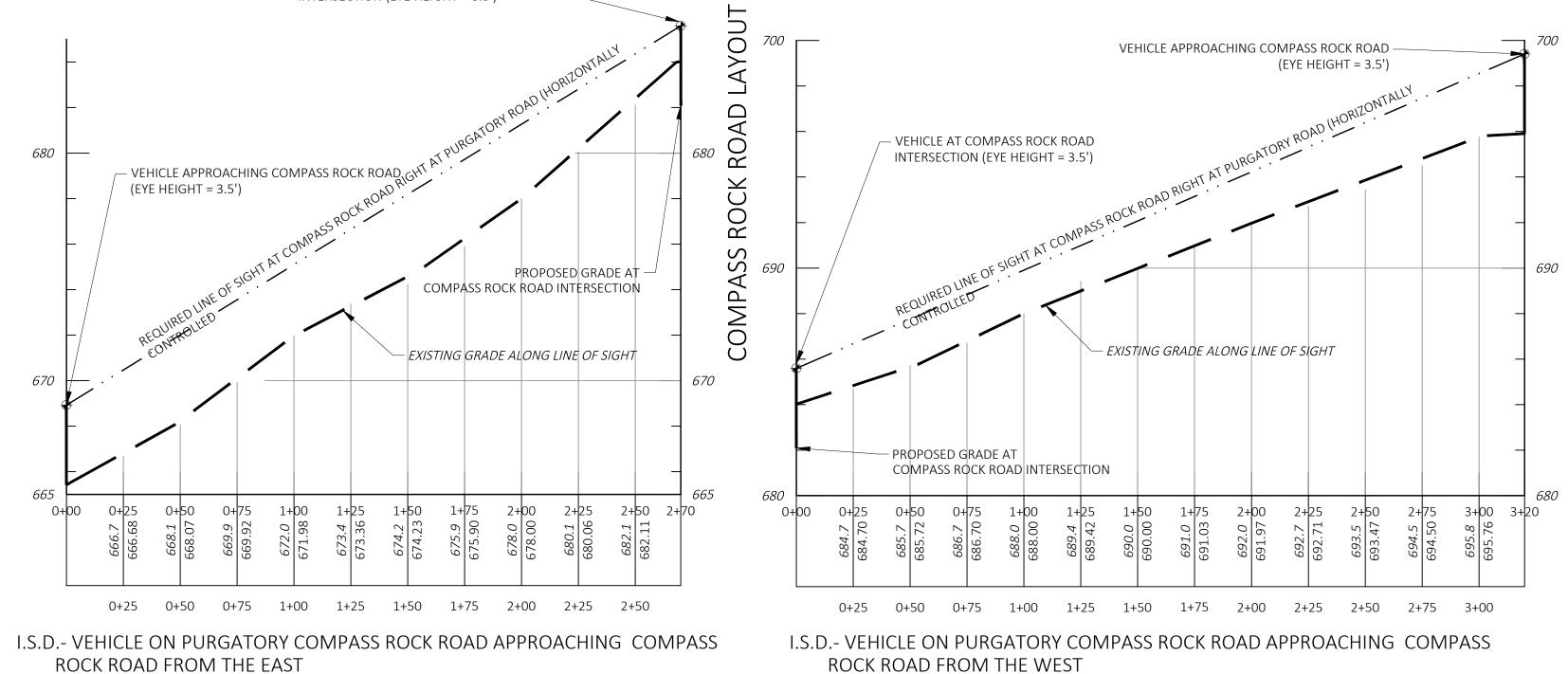




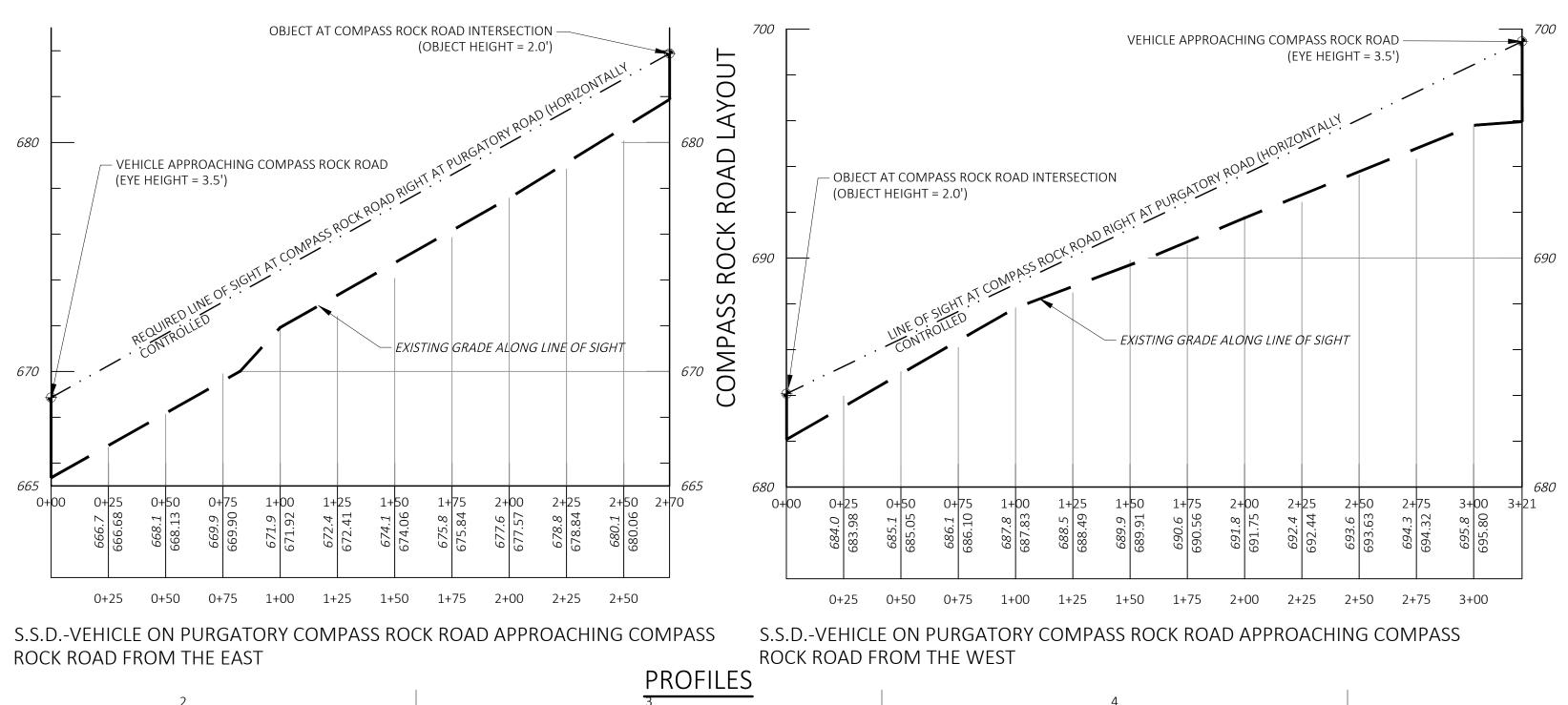
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	ل ل ل ل ل ل	Chauncy Place Terrace North Suite 1 45 Lyman Street Westborough, MA 01581 508.952.6300 LDCollaborative.com Project Surveyor: IS2 Hampden Street Boston, MA 02119 THIS DOCUMENT IS AN INSTRUMENT OF SERVICE OF FELDMAN GEOSPATIAL ISSUED TO OUR CLIENT FOR PURPOSES RELATED DIRECTLY AND SOLELY TO FELDMAN GEOSPATIAL'S TYPICAL SCOPE OF SERVICES UNDER CONTRACT TO OUR CLIENT FOR THIS PROJECT. ANY USE OR REUSE OF THIS DOCUMENT FOR ANY REASON BY ANY PARTY FOR PURPOSES UNDER CONTRACT TO OUR CLIENT FOR THIS PROJECT. ANY USE OR REUSE OF THIS DOCUMENT FOR ANY REASON BY ANY PARTY FOR PURPOSES UNDER CONTRACT TO OUR CLIENT FOR SUP ON SOLELY TO FELDMAN GEOSPATIAL ISSUED INFOLVENTIAL STUPICAL SCOPE OF SERVICES OF THIS DOCUMENT FOR ANY REASON BY ANY PARTY FOR PURPOSES UNDER CONTRACT TO OUR CLIENT FOR THIS PROJECT. ANY USE OR REUSE OF THIS DOCUMENT FOR ANY REASON BY ANY PARTY FOR PURPOSES UNRELATED DIRECTLY AND SOLELY TO SAID CONTRACT SHALL BE AT THE USER'S SOLE AND EXCLUSIVE RISK AND LIABILITY, INCLUDING LIABILITY FOR VIOLATION OF COPYRIGHT LAWS, UNLESS WRITTEN CONSENT IS PROVIDED BY FELDMAN GEOSPATIAL. 3 08/16/2023 PEER REVIEW & TOWN COMMENTS 1 06/12/2023 PEER REVIEW & TOWN COMMENTS 1 06/12/2023 PEER REVIEW & TOWN COMMENTS No: Date: Revision Issue: Drawn By: CMP Checked By: WMB Date: 03/13/2023 Project No.: 21-0120 0 20 40 80 120 Scale: 1" = 4' V : 1" 40' H Sheet No.: CG-3066



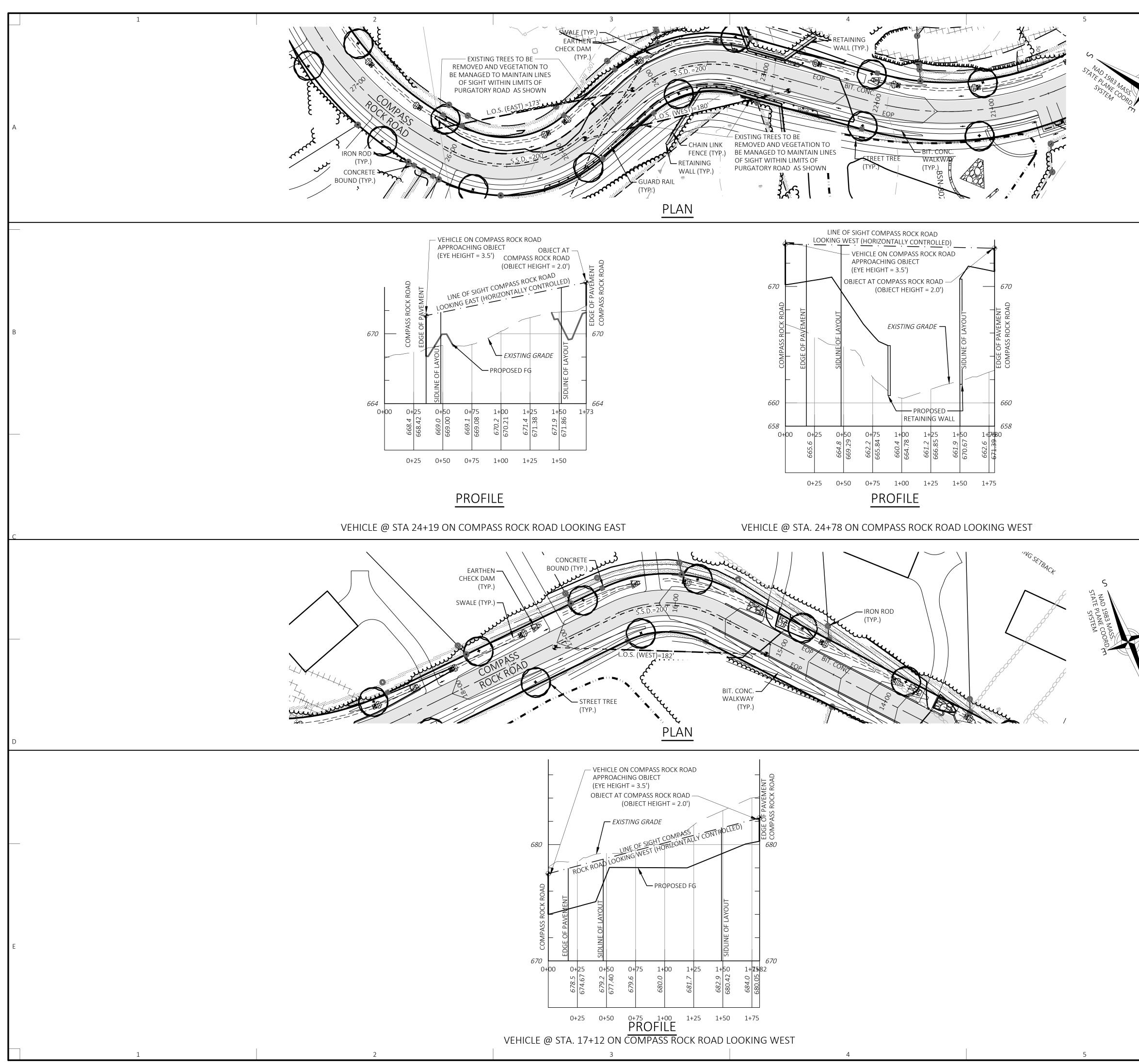
VEHICLE AT COMPASS ROCK ROAD — INTERSECTION (EYE HEIGHT = 3.5')



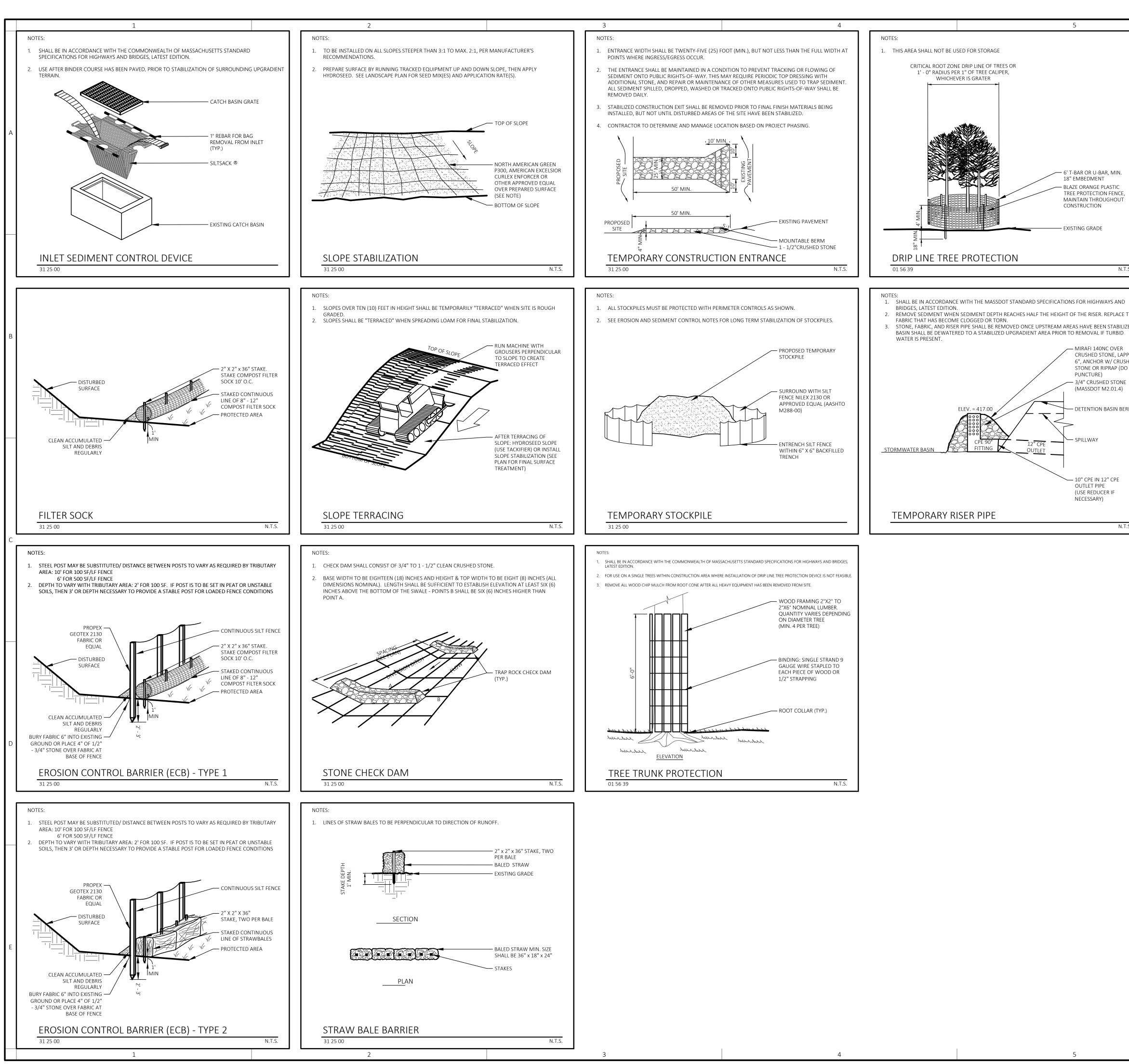
ROCK ROAD FROM THE EAST



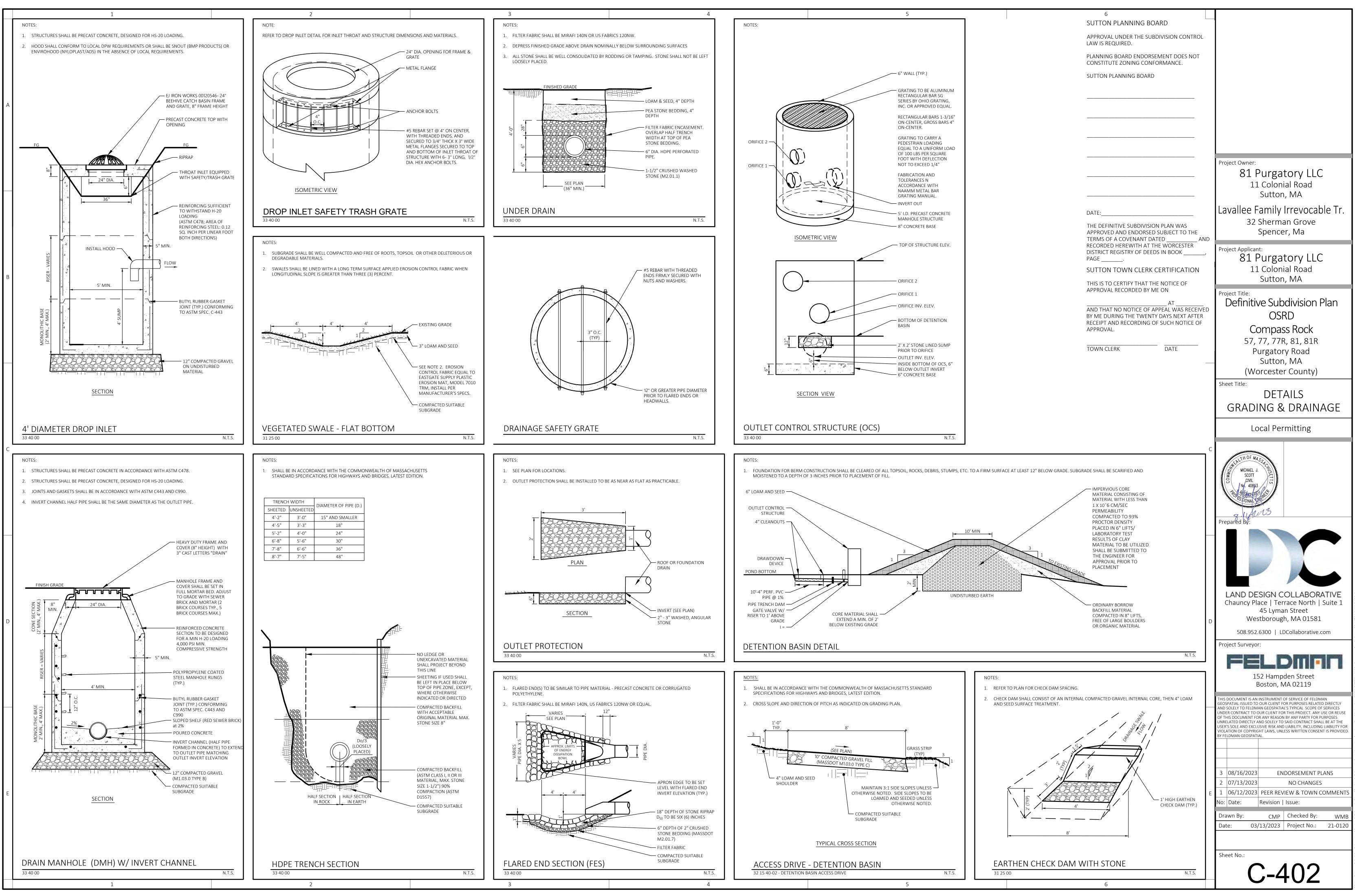
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DATE: THE DEFINITIVE SUBDIVISION PLAN WAS APPROVED AND ENDORSED SUBJECT TO THE TERMS OF A COVENANT DATED		Sheet Title: PLAN & PROFILE S.S.D & I.S.D LINE OF SIGHT PURGATORY ROAD @ SOUTHERN ENTRANCE OF COMPASS ROCK ROAD Local Permitting
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	D	LAND DESIGN COLLABORATIVE Chauncy Place Terrace North Suite 1 45 Lyman Street Westborough, MA 01581 508.952.6300 LDCollaborative.com Project Surveyor:
		FELDMAN 152 Hampden Street Boston, MA 02119
		AND SOLELY TO FELDMAN GEOSPATIAL'S TYPICAL SCOPE OF SERVICES UNDER CONTRACT TO OUR CLIENT FOR THIS PROJECT. ANY USE OR REUSE OF THIS DOCUMENT FOR ANY REASON BY ANY PARTY FOR PURPOSES UNRELATED DIRECTLY AND SOLELY TO SAID CONTRACT SHALL BE AT THE USER'S SOLE AND EXCLUSIVE RISK AND LIABILITY, INCLUDING LIABILITY FOR VIOLATION OF COPYRIGHT LAWS, UNLESS WRITTEN CONSENT IS PROVIDED BY FELDMAN GEOSPATIAL.
	E	LAND DESIGN COLLABORATIVE Chauncy Place Terrace North Suite 1 45 Lyman Street Westborough, MA 01581 508.952.6300 LDCollaborative.com Project Surveyor:
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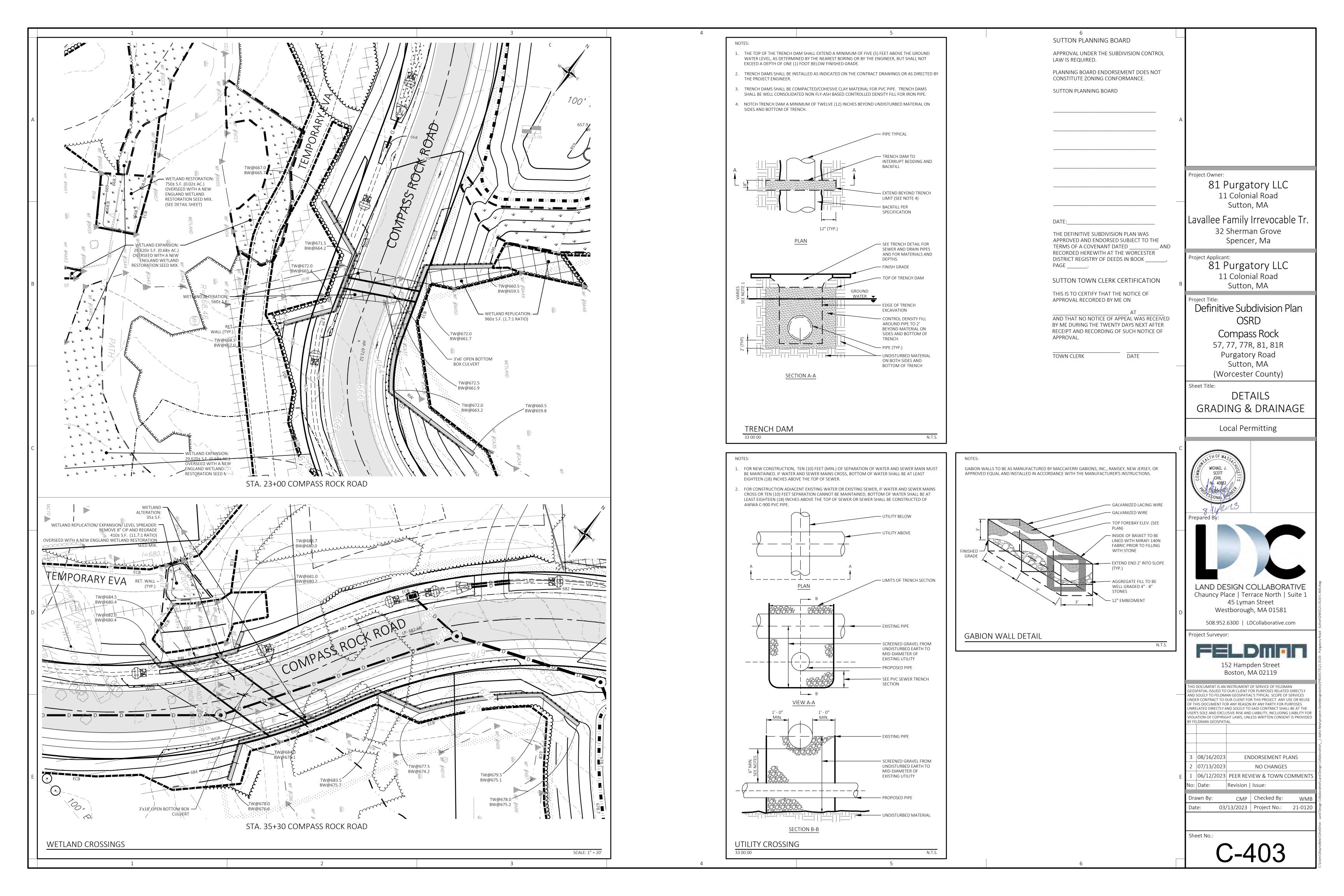


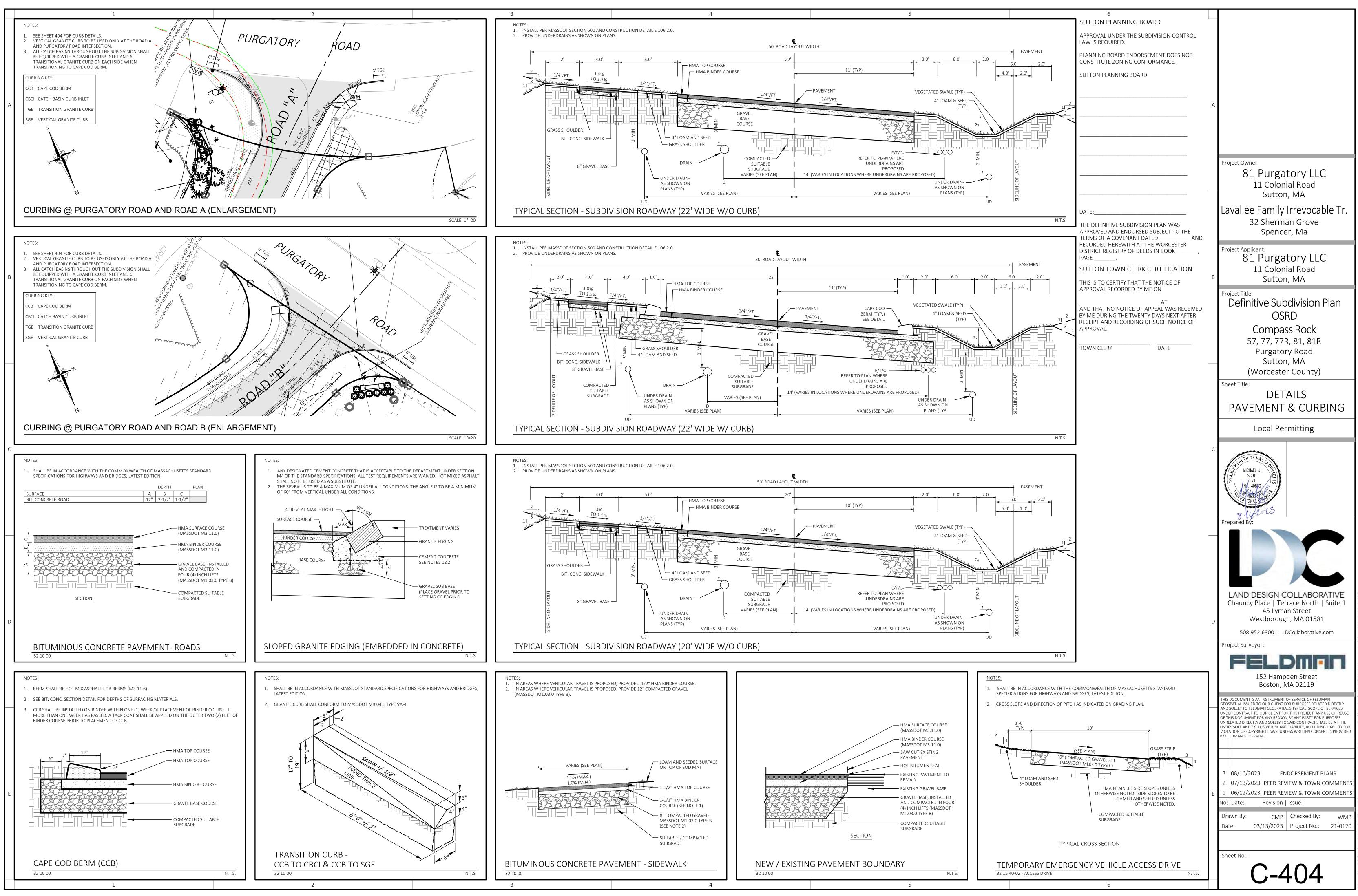
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			32 Sherman Grove
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	SUCH NOTICE OF APPROVAL.		(Worcester County)
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ν			Chauncy Place Terrace North Suite 1
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		U	508.952.6300 LDCollaborative.com
			Project Surveyor:
			FELDMAN
			152 Hampden Street Boston, MA 02119
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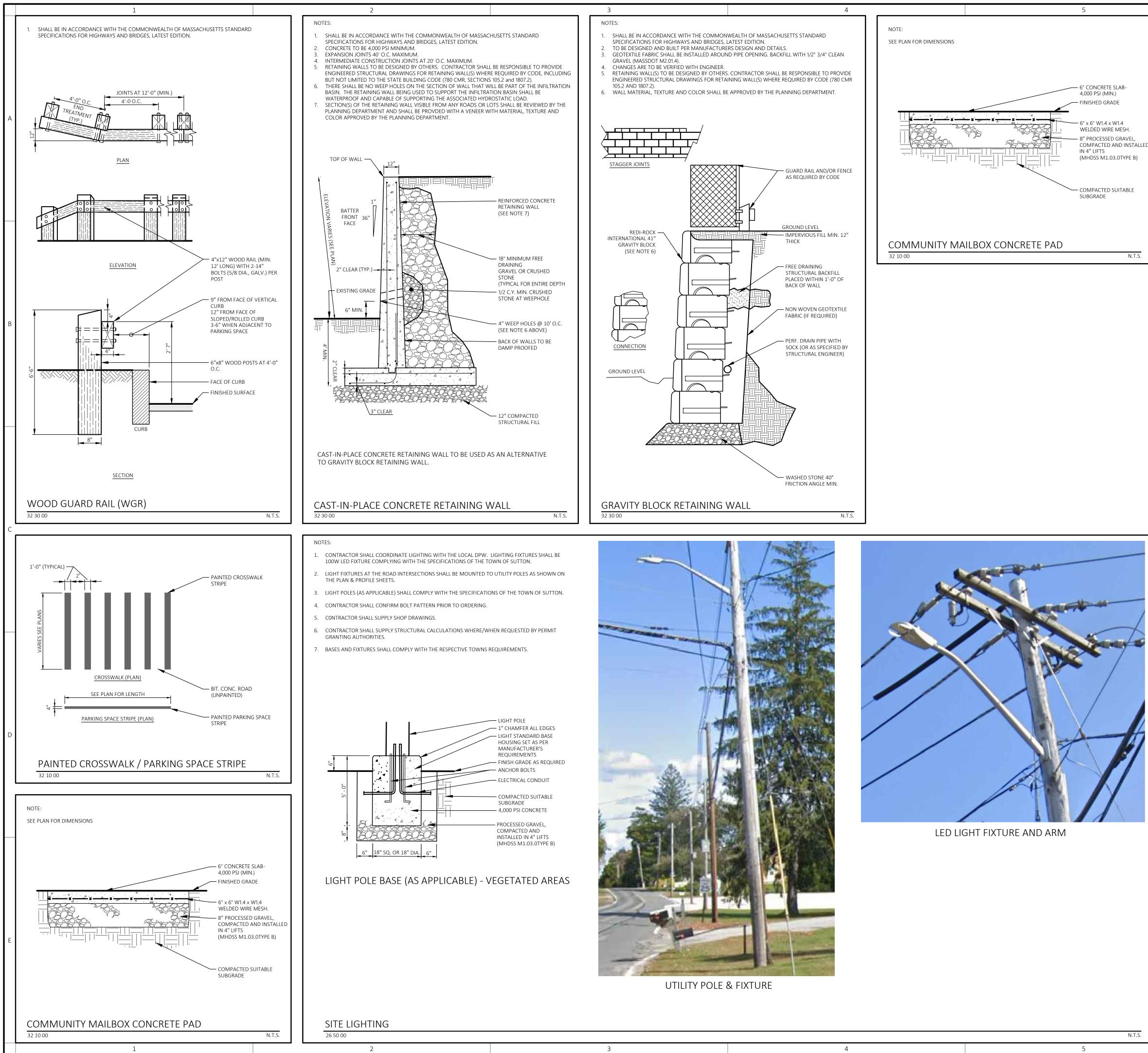


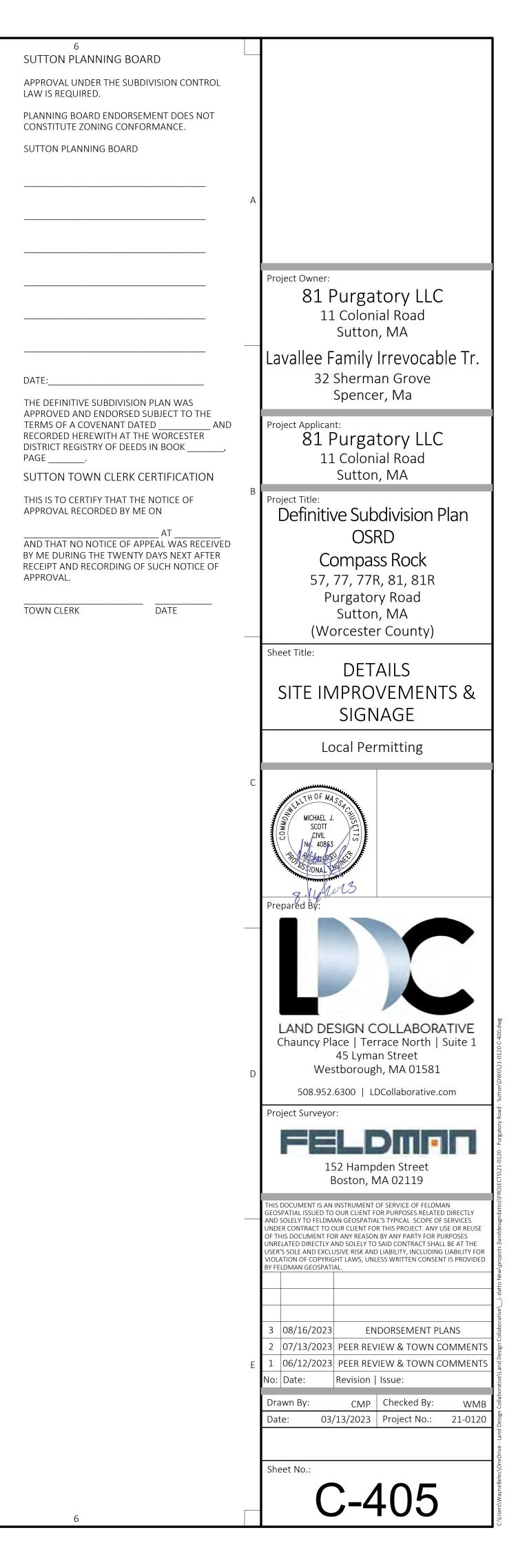
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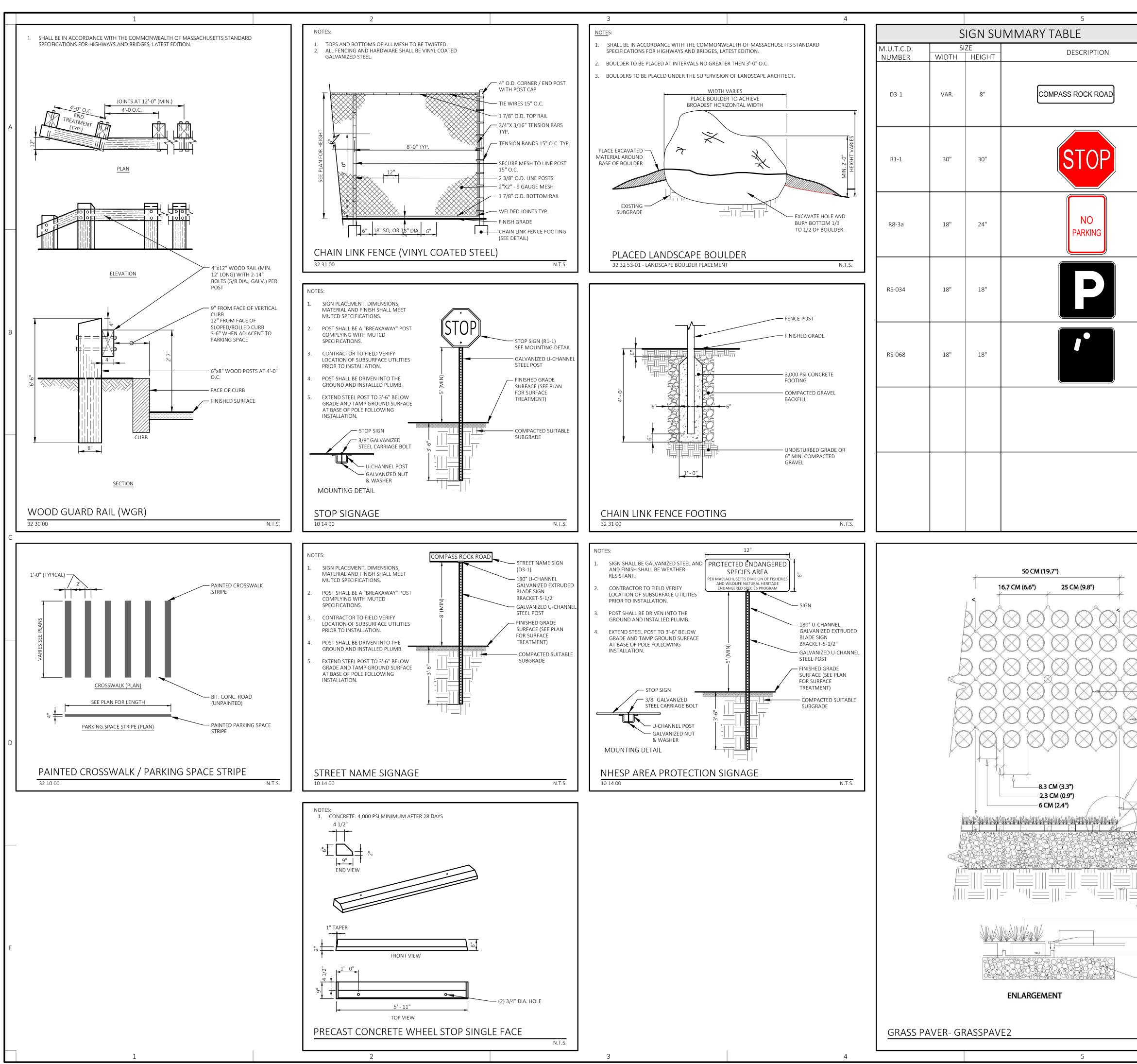




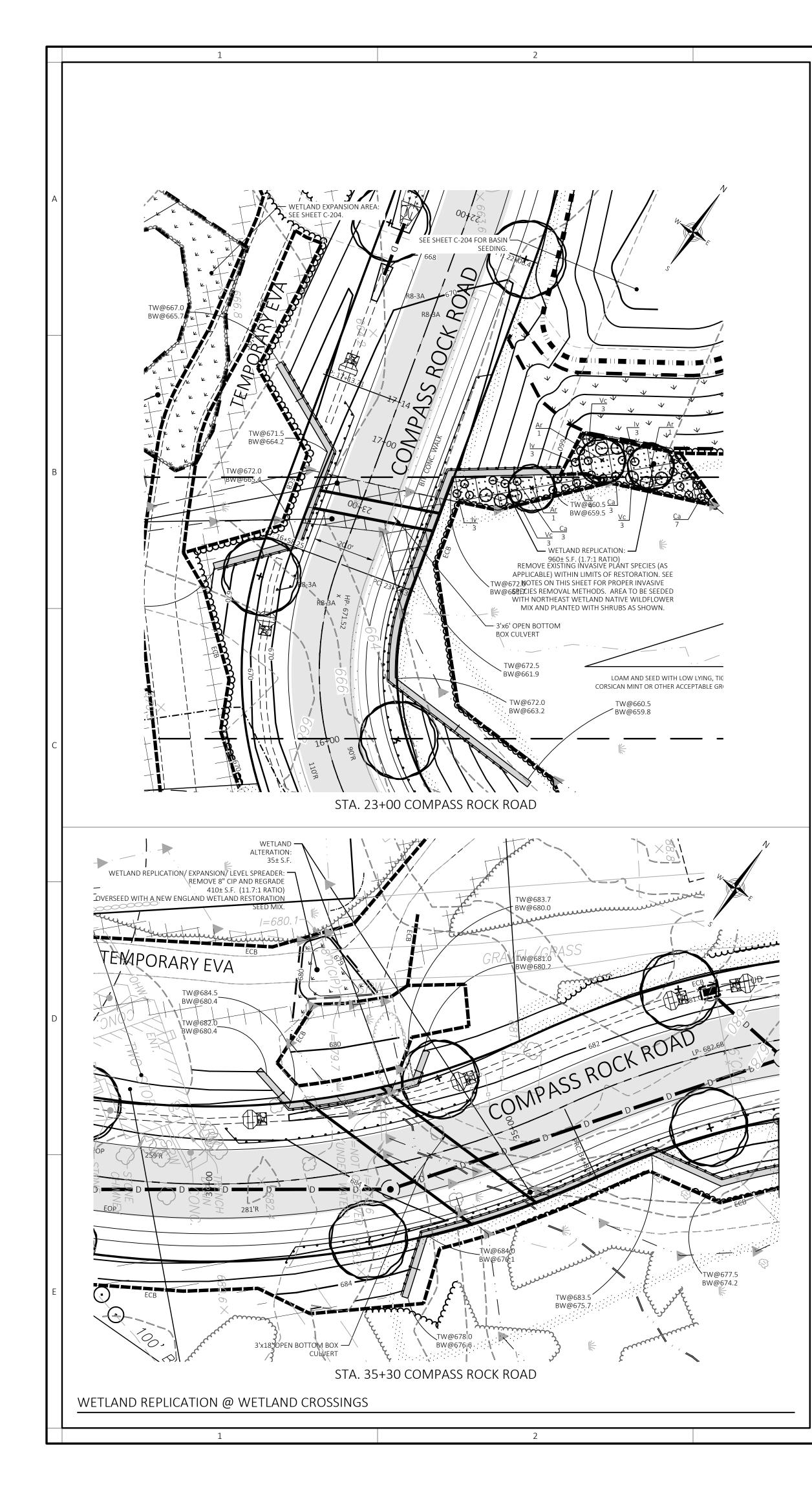








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	TOWN CLERK DATE		Purgatory Road
	TOWN CLERK DATE		Sutton, MA (Worcester County)
			Sheet Title:
			DETAILS
			SITE IMPROVEMENTS &
			SIGNAGE
			Local Permitting
		С	
VARIES ACCORD	SPECIFICATIONS UNIT SIZE - 50 CM X 50 CM X 2.5 CM OR 1 M X 1 M X 2.5 CM (20" X 20" X 1" OR 40" X 40" X 1") AVAILABLE IN 9 STANDARD ROLL SIZES UNIT WEIGHT - 510 GRAMS (18 OZ) OR 2.0 KG (4.5 POUNDS) STRENGTH - 1121 KG/CM (15,940 PSI) COLOR - BLACK RESIN - 100% RECYCLED HDPE PLAN GRASSPAVE2 SQUARES ADJACENT GRASSPAVE2 UNITS SEE ENLARGEMENT BELOW HYDROGROW MIX BELOW RING SUPPLIED FREE BY MANUFACTURER IRINGS FILLED WITH CONCRETE SAND (CLEAN, SHARP SAND) COMPACTED SANDY GRAVEL ROAD BASE 95% MODIFIED PROCTOR DENSITY - 6IN (CHES TO 12) INCHES (DEPTH OF BASE COURSE TO BE DETERMINED BY ON-SITE ENGINEER) - SEE FULL TECHNICAL SPECIFICATIONS FOR COMPOSITION COMPACTED SUBGRADE, SECTION TOP OF GRASS ROOT MASS 6 MM (1/4") ABOVE TOP OF RING GRASSPAVE2 ATTACH WITH SNAP-HIT FASTENERS		MICHAEL J. SCOTT SCOTT Prepared By: Image: Contract State Sta
			No: Date: Revision Issue: Drawn By: CMP Checked By: WMB
	COMPACTED SANDY GRAVEL BASE COURSE		Date: 03/13/2023 Project No.: 21-0120
	- SEE FULL TECHNICAL SPECIFICATIONS FOR COMPOSITION		
			Sheet No.:
	N.T.S.		C-406
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WETLAND SEED SCHEDULE				
NORTHEAST WETLAND NATIVE WILDFLOWER MIX				
PERCENT BY NO. OF SEEDS (NOT WEIGHT)	BOTANICAL NAME	COMMON NAME		
26.66%	Eupatorium perfoliatum	Boneset		
20.80%	Verbena hastata	Blue Vervain		
19.75%	Panicum dichotomiflorum	Smooth Panic-Grass		
8.89%	Solidago rugosa	Wrinkled Goldenrod		
8.74%	Eupatorium maculatum	Joe Pye Weed		
6.65%	Euthamia graminifolia	Grass Leaf Goldenrod		
4.59%	Polygonum pensylvanicum	Pennsylvania Smartweed		
2.80%	Aster novae-angliae	New England Aster		
0.79%	Bidens cernua	Nodding Beggar's Tick		
0.21%	Asclepias incarnata	Swamp Milkweed		
0.12%	Iris versicolor	Blue Flag		

INSPECTION AND MAINTENANCE PLAN:

. 1 LB COVERS 11,000 SQ. FT. @ 50+ SEEDS PER SQ. FT.

. THIS MIX IS TO SEED THE EARLY GROWING SEASON DRAW DOWN AND SATURATED SOIL ZONES. HIS SPECIES HAS BEEN CHOSEN TO PROVIDE COLORFUL FLOWERS AT VARIOUS TIMES OF THE GROWING SEASON ESPECIALLY IN LATE SUMMER. A SEEDING RATE OF 4 POUNDS PER ACRE IS RECOMMENDED AS A SUPPLEMENT TO PLANTINGS OF BARE ROOT HERBACEOUS AND WOODY SPECIES PLANTINGS

INSPECTION SCHEDULE

- INSPECTIONS AND MAINTENANCE OF THE RESTORATION AREAS SHALL CONTINUE FOR TWO FULL GROWING SEASONS FROM THE DATE OF PLANTING.
- THE SITE IS TO BE INSPECTED BY THE PROJECT CIVIL ENGINEER WITHIN 24 HOURS OF A RAIN EVENT TOTALING MORE THAN 1/4 INCHES WITHIN A 24 HOUR PERIOD.
- THE SITE IS TO BE INSPECTED BY THE PROJECT WETLAND BIOLOGIST ONCE PER MONTH DURING THE GROWING SEASON FOR A PERIOD OF TWO YEARS.

RIGATION

THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR COMPLETE MAINTENANCE OF THE PLANT MATERIAL AND GROUND COVER AREAS UNTIL DATE OF FINAL ACCEPTANCE BY THE PROJECT WETLAND BIOLOGIST. WATERING SHALL BE PROVIDED DURING THE FIRST GROWING SEASON WHEN NATURAL RAINFALL IS BELOW ONE INCH PER WEEK.

REMOVAL OF INVASIVE SPECIES:

THE PROJECT WETLAND BIOLOGIST SHALL BE RESPONSIBLE FOR MONITORING INVASIVE SPECIES. II NVASIVE SPECIES APPEAR, THE PROJECT WETLAND BIOLOGIST SHALL RECOMMEND ONE OF THE OLLOWING METHODS OF REMOVAL

- DIGGING OR HAND-PULLING: ENSURE THAT THE ENTIRE ROOT IS REMOVED TO PREVENT RE-SPROUTING. THIS IS BEST FOR SMALL OR YOUNG PLANTS IN LOOSE SOIL OR WHEN HEAVIER SOILS ARE DAMP.
- SMOTHERING: CUT THE INVASIVE VEGETATION IN THE TREATMENT AREA AS SHORT AS POSSIBLE THEN COVER THE AREA WITH A TARP. BLACK PLASTIC OR OTHER IMPENETRABLE BARRIER FOR AT LEAST ONE GROWING SEASON.
- CUTTING OR MOWING: MOWING REGULARLY DURING THE GROWING SEASON WILL PREVENT INVASIVE PLANTS FROM FLOWERING WHICH NOT ONLY PREVENTS SEEDS FROM DEVELOPING BUT OVER TIME CAN WEAKEN THE PLANTS. MOWING JUST BEFORE PLANTS FLOWER IS MOST EFFECT. CONTINUE TO MONITOR PLANTS FOR RE-FLOWERING AND DO NOT MOW IF SEEDS DEVELOP. NOTE THAT THE CUT AND TREAT METHOD DESCRIBED BELOW IS A BETTER APPROACH FOR PLANTS THAT RE-SPROUT VIGOROUSLY WHEN CUT. NOTE: THIS METHOD IS NOT EFFECTIVE FOR HIGHLY INVASIVE SPECIES SUCH AS COMMON REED, (PHRAGMITIES AUSTRALUS) AND JAPANESE KNOTWEED (FALLOPIA JAPONICA).
- HERBICIDES: SOME INVASIVE SPECIES SUCH AS COMMON REED, (PHRAGMITIES AUSTRALUS) CANNOT BE CONTROLLED WITHOUT USING HERBICIDES. HOWEVER NOT ALL HERBICIDES ARE APPROPRIATE FOR ALL SITUATIONS OR PLANT SPECIES. ANY HERBICIDES APPLIED SHALL ONLY BE AUTHORIZED BY THE WETLAND BIOLOGIST AND APPLIED BY A MASSACHUSETTS CERTIFIED APPLICATOR. HERBICIDES ARE MOST EFFECTIVE WHEN USED AS PART OF A MULTI METHOD TREATMENT PLAN SUCH AS CUT AND TREAT. AND MAY NEED TO BE USED FOR MORE THAN ONE SEASON. BUNDLE STEMS OF HERBACEOUS PLANTS, CUT THE STEMS AND IMMEDIATELY APPLY HERBICIDE TO THE FRESH CUT ENDS WITH A SPONGE PAINT BRUSH OR SPRAY. THIS METHOD IS ALSO EFFECTIVE FOR SHRUBS AND TREES AND IS AN EXCELLENT WAY TO TARGET TREATMENT AND LIMIT DAMAGE TO SURROUNDING DESIRABLE PLANTS. AS EVEN A SUBTLE BREEZE CAN CAUSE THE HERBICIDE TO DRIFT. USING PIECES OF CARDBOARD BOXES CAN BE AN EFFECTIVE WAY OF SHIELDING ADJACENT DESIRABLE PLANTS FROM HERBICIDE DRIFT. TREATED PLANTS WILL NEED TO BE MONITORED AND ANY NEW SHOOTS OR GROWTH WILL NEED TO BE TREATED. NOTE THAT MANY PESTICIDE FORMULAS ARE HARMFUL TO AQUATIC LIFE AND SHOULD NOT BE USED NEAR WATER. ALWAYS READ AND FOLLOW PRODUCT LABEL INSTRUCTIONS.
- INVASIVE SPECIES DISPOSAL: PROPER DISPOSAL IS CRITICAL TO PREVENTING THE SPREAD OF INVASIVE SPECIES. CAREFULLY COLLECT ALL PLANT PARTS AND SECURELY BAG. IF INVASIVE SPECIES CURRENTLY EXIST WITHIN THE DISTURBED AREA TO BE RESTORED, EXTRA CARE MUST BE TAKEN TO PREVENT THE SPREAD OF INVASIVE PLANT MATERIAL TO NEW AREAS. ALL EQUIPMENT INCLUDING TRACKS AND TIRES COMING INTO CONTACT WITH INVASIVE SPECIES PLANT PARTS MUST BE THOROUGHLY CLEANED BEFORE MOVING INTO UNAFFECTED AREAS TO PREVENT THE SPREAD OF INVASIVE SPECIES. CAREFULLY DISPOSED OF SOIL CONTAINING INVASIVE SPECIES PLANT PARTS SUCH AS ROOTS, ROOT FRAGMENTS, LEAVES, AND STEMS. BAGGING ALL INVASIVE PLANT PARTS SHALL BE BAGGED AND DISPOSED OF BY A GARBAGE DISPOSAL SERVICE.

FERTILIZATION

FERTILIZATION SHOULD NOT BE REQUIRED ONCE THE PLANT MATERIAL HAS BEEN ESTABLISHED.

MULCHING

- AT THE TIME OF PLANTING PROVIDE A 3" DEPTH OF MULCH AS SHOWN ON THE PLANTING DETAILS UNDER AND AROUND ALL PLANT MATERIAL AND IN ALL PLANT BEDS. MULCH SHALL BE CLEAN, SHREDDED PINE BARK MULCH UNLESS OTHERWISE SPECIFIED.
- ADDITIONAL MULCHING SHALL BE APPLIED UNTIL THE PLANT MATERIAL AND GROUND COVER HAS BEEN ESTABLISHED. ADDITIONAL MULCHING SHALL CONSIST OF FINE AND COARSE WOODY DEBRIS AND LEAF LITTER.
- NSECT AND DISEASE CONTROL
- PESTICIDES SHALL BE AVOIDED UNLESS ABSOLUTELY NECESSARY. PESTICIDES SHALL ONLY BE USED IF AUTHORIZED BY THE PROJECT WETLAND BIOLOGIST AND APPLIED BY A MASSACHUSETTS CERTIFIED PESTICIDE APPLICATOR

PLANT MATERIAL

3

ALL PLANT MATERIAL SHALL BE GUARANTEED BY THE LANDSCAPE CONTRACTOR FOR A PERIOD OF ONE YEAR FOLLOWING DATE OF FINAL ACCEPTANCE BY THE LANDSCAPE ARCHITECT AND/OR THE PROJECT WETLAND BIOLOGIST. ALL REPLACEMENTS WITHIN THE GUARANTEED PERIOD SHALL BE AT NO ADDITIONAL COST TO OWNER. REPLACEMENTS IN YEAR TWO AND THREE SHALL BE SHALL BE HE OWNERS RESPONSIBILITY AS DIRECTED BY THE PROJECT WETLAND BIOLOGIST.

INSPECTIONS AND MAINTENANCE SHALL ADDRESS ALL PLANTINGS. INCLUDING SEED MIXES. IRRIGATION, WEED CONTROL, REMOVAL OF INVASIVE SPECIES, FERTILIZATION AS RECOMMENDED, MULCHING AND CONTROL OF INSECTS AND DISEASES. DEAD OR DAMAGED TREES AND SHRUBS SHOULD BE REPLACED AS SOON AS THEY ARE IDENTIFIED. BARE SPOTS IN THE GROUND COVER OBSERVED DURING THE MAINTENANCE PERIOD SHALL BE RESEEDED WITH THE SEED MIXES SPECIFIED.

STREET TREE NOTES & LIST OF SPECIES

ALL STREET TREES SHALL BE ASIAN LONGHORNED BEETLE RESISTANT.

- STREET TREE LOCATIONS AND QUANTITY SHOWN ON THE PLANS ARE BASED ON THE ANTICIPATED LIMITS OF CLEARING ALONG THE ROAD LAYOUT AT FULL BUILD OUT. FINAL LOCATIONS AND QUANTITY SUBJECT CELTIS OCCIDENTALIS TO ACTUAL CONDITIONS IN THE FIELD.
- NO LESS THAN 5 SPECIES OF TREES SHALL BE USED FOR THE PROJECT. THE SELECTED SPECIES SHALL BE REVIEWED AND APPROVED BY THE PLANNING DEPARTMENT.

WETLAND PLANT SCHEDULE

QTY	KEY	BOTANICAL NAME	COMMON NAME	SIZE	RC
TREE	S				
3	Ar	Acer rubrum	Red Maple	2" - 2.5" cal.	B&E
SHRU	JBS				
13	Са	Clethra alnifolia	Sweet Pepper Bush	2 - 3 FT. HT.	CON
13	lv	Ilex verticillata	Winterberry	2 - 3 FT. HT.	CON
9	Vc	Vaccinium corybosum	Highbush Blueberry	4 - 5 FT. HT.	CON

NOTES:

- 1. SHALL BE IN ACCORDANCE WITH THE COMMONWEALTH OF MASSACHUSETTS STANDARD SPECIFICATIONS FOR HIGHWAYS AND BRIDGES, LATEST EDITION.
- REMOVE ALL NURSERY PROTECTION DEVICES PRIOR TO

WITHIN 24 HOURS OF PLANTING

PLANTING. 3. DO NOT ALLOW AIR POCKETS TO FORM WHEN BACKFILLING. COMPLETELY SATURATE THE BACKFILL AREA WITH WATER

- ROOTBALL SHALL BE SET 1" ABOVE ESTABLISHED FINISHED GRADE - 3" MIN. DEPTH CLEAN

SHREDDED PINE BARK MULCH NO MULCH WITHIN 3" OF TRUNK

- 6" TEMPORARY SAUCER, **REMOVE AFTER SUBSTANTIAI** COMPLETION (NOT NECESSARY IN PLANTING BED) FINISH GRADE

BACKFILL WITH PARENT SOIL UNLESS PLANTING MIX IS SPECIFIED BY THE LANDSCAPE ARCHITECT REMOVE TOP 1/2 OF BURLAP, NON-BIODEGRADABLE

MATERIAL SHALL BE REMOVED ENTIRELY PLACE ROOT BALL ON UNEXCAVATED OR COMPACTED SUBGRADE.

SCARIFY BOTTOM HOLE

THE NURSERY

TRUNK

- 3" MIN. DEPTH CLEAN

— 6" TEMPORARY SAUCER.

IN PLANTING BED)

• FINISH GRADE

ARCHITECT

ROOTBALL

– PLACE ROOT BALL ON

COMPACTED SUBGRADE.

UNEXCAVATED OR

SHRUB PLANTING (BALL & BURLAP) 39 90 00

MIN. 2 TIMES AS WIDE AS

ROOTBALL DIAMETER.

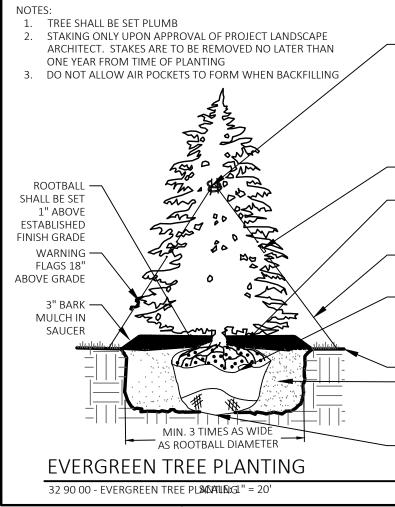
SLOPE SIDES

NOTES:

- SHALL BE IN ACCORDANCE WITH THE COMMONWEALTH OF MASSACHUSETTS STANDARD SPECIFICATIONS FOR HIGHWAYS AND BRIDGES, LATEST EDITION.
- 2. REMOVE ALL NURSERY PROTECTION DEVICES PRIOR TO PLANTING.
- 3. DO NOT ALLOW AIR POCKETS TO FORM WHEN BACKFILLING. COMPLETELY SATURATE THE BACKFILL AREA WITH WATER WITHIN 24 HOURS OF PLANTING.

MIN. 2 TIMES AS WIDE AS ROOTBALL DIAMETER. SLOPE SIDES

PERENNIAL PLANTING 39 90 00



 INSTALL THREE GUYS PER TREE; EQUALLY SPACED AROUND BALL ATTACH GUYS AT 2/3 HEIGHT OF TREE; USE DOUBLE STRAND GALVANIZED STILL WIRE ENCASE WIRE AROUND TREE IN REINFORCED HOSE,

SECURE WIRE ENDS WITH MALLEABLE CABLE CLAMPS – PROVIDE GALVANIZED TURNBUCKLES; ONE PER WIRE - PLANT SAUCER, 6" CONTINUOUS, NO SAUCER WHERE TREES OCCUR IN

PLANTING BEDS - SET ANGLE OF GUYS TO ENTER GROUND AT LIMIT OF BRANCH SPREAD - REMOVE ALL TWINE, ROPE, WIRE AND BURLAP FROM TOP

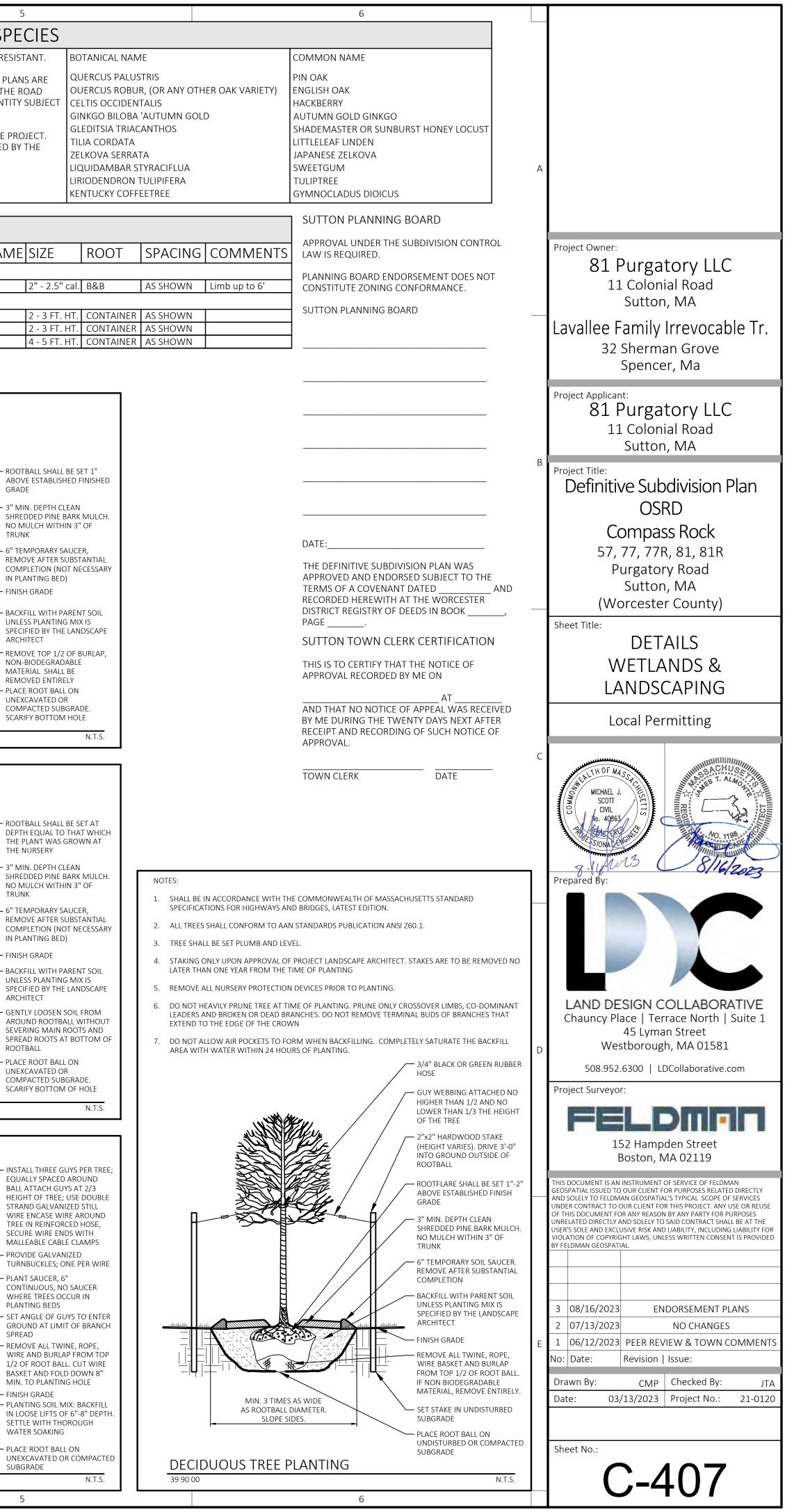
1/2 OF ROOT BALL. CUT WIRE BASKET AND FOLD DOWN 8" MIN. TO PLANTING HOLE - FINISH GRADE - PLANTING SOIL MIX: BACKFILL

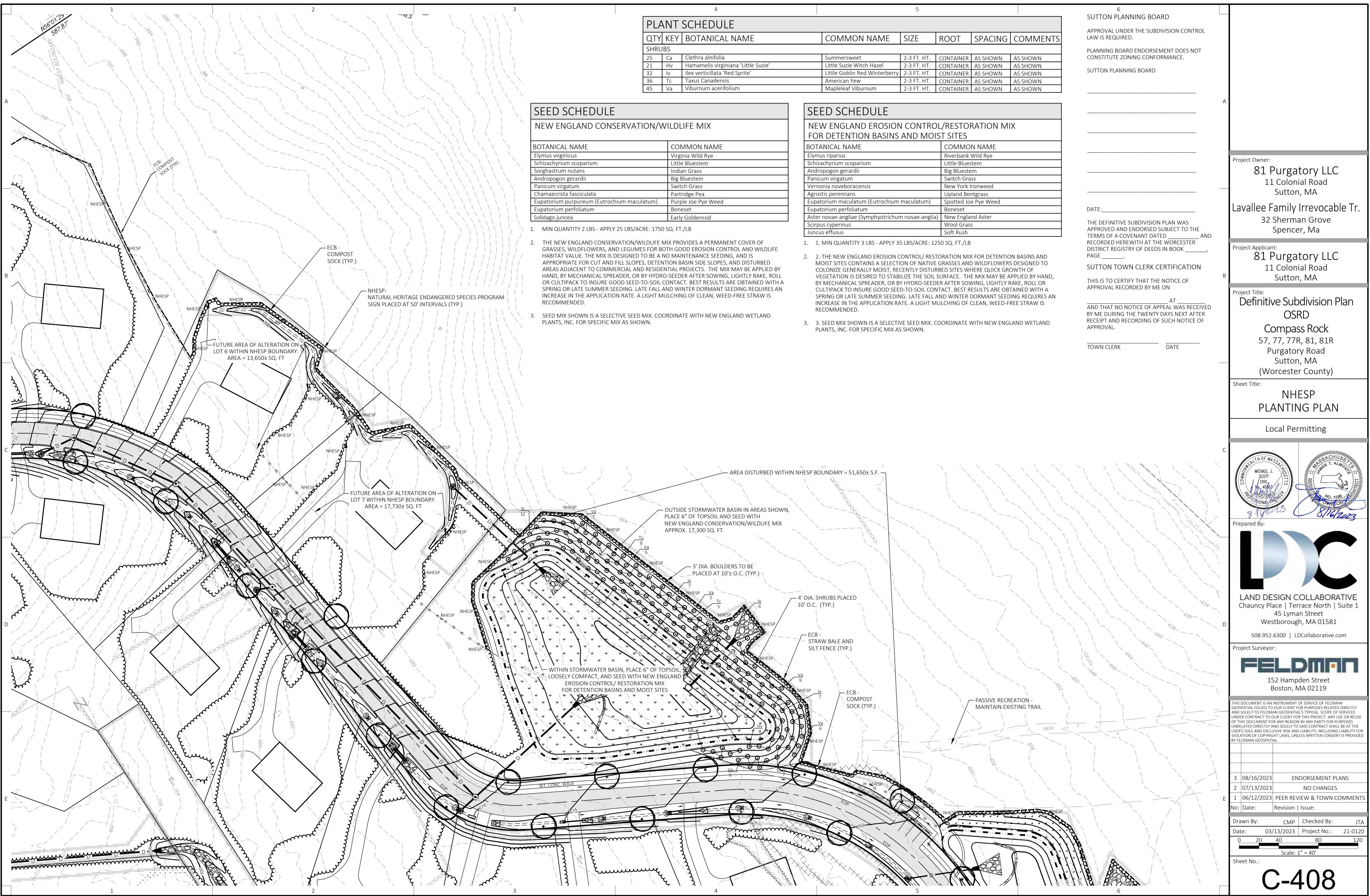
IN LOOSE LIFTS OF 6"-8" DEPTH SETTLE WITH THOROUGH WATER SOAKING

5

- PLACE ROOT BALL ON UNEXCAVATED OR COMPACTED SUBGRADE

4





QTY	KEY	BOTANICAL NAME	COMMON NAME	SIZE	ROOT
SHRU	BS				
25	Са	Clethra alnifolia	Summersweet	2-3 FT. HT.	CONTAIN
21	Ηv	Hamamelis virginiana 'Little Suzie'	Little Suzie Witch Hazel	2-3 FT. HT.	CONTAIN
32	lv	Ilex verticillata 'Red Sprite'	Little Goblin Red Winterberry	2-3 FT. HT.	CONTAIN
36	Тс	Taxus Canadensis	American Yew	2-3 FT. HT.	CONTAIN
45	Va	Viburnum acerifolium	Mapleleaf Viburnum	2-3 FT. HT.	CONTAIN

MMON NAME ginia Wild Rye
le Bluestem
ian Grass
Bluestem
tch Grass
tridge Pea
ple Joe Pye Weed
neset
ly Goldenrod
t t

NEW ENGLAND EROSION CONTROL FOR DETENTION BASINS AND MOIS	•
BOTANICAL NAME	COMN
Elymus riparius	Riverba
Schizachyrium scoparium	Little Bl
Andropogon gerardii	Big Blue
Panicum virgatum	Switch (
Vernonia noveboracensis	New Yo
Agrostis perennans	Upland
Eupatorium maculatum (Eutrochium maculatum)	Spotted
Eupatorium perfoliatum	Bonese
Aster novae-angliae (Symphyotrichum novae-anglia)	New En
Scirpus cyperinus	Wool G
Juncus effusus	Soft Rus

