

Site Development Plan

SHEET INDEX

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- 7 LANDSCAPING PLAN
- 8 PHOTOMETRIC PLAN
- 9 DETAIL PLAN

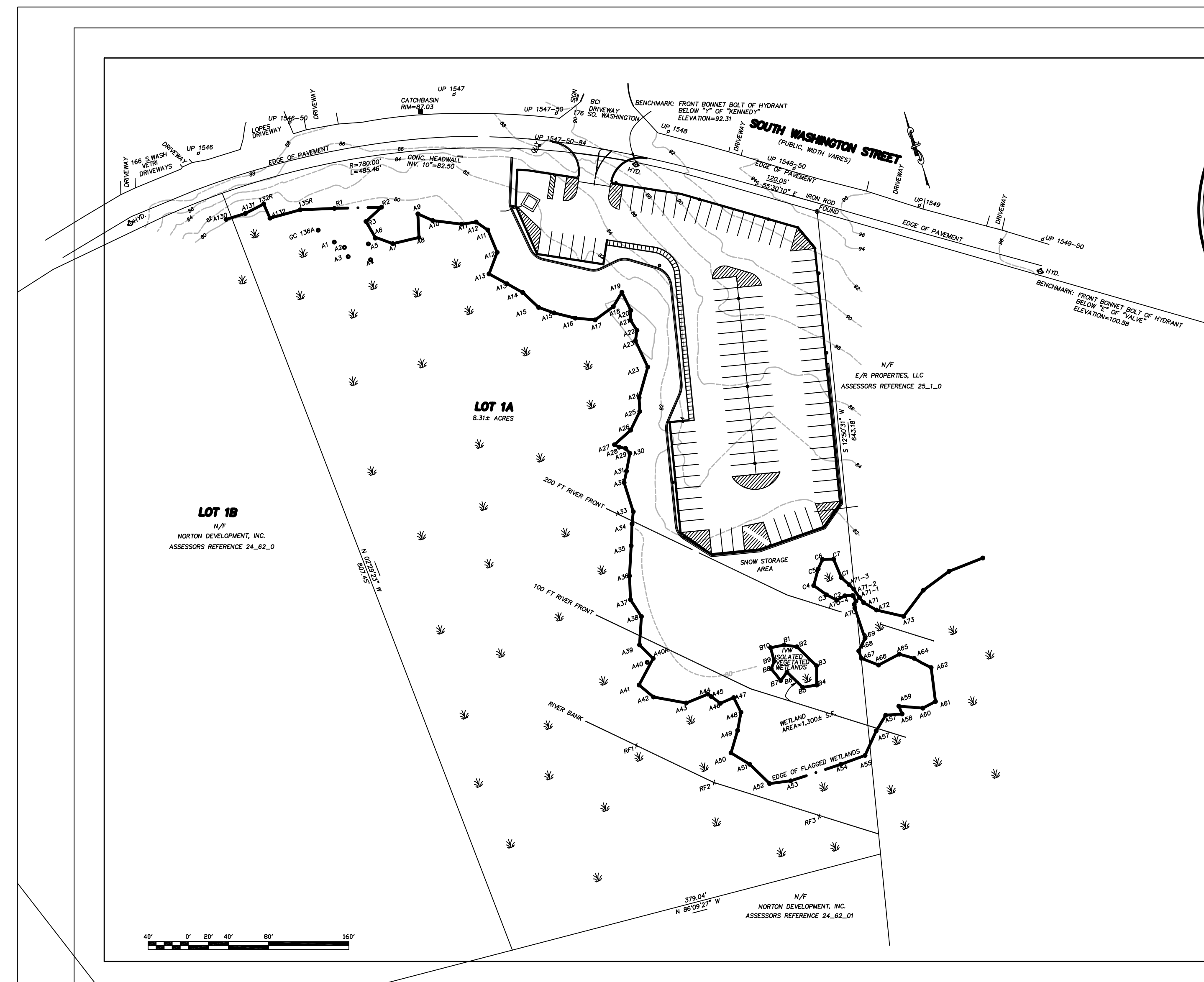
DIMENSIONAL REQUIREMENTS

INDUSTRIAL ZONING DISTRICT

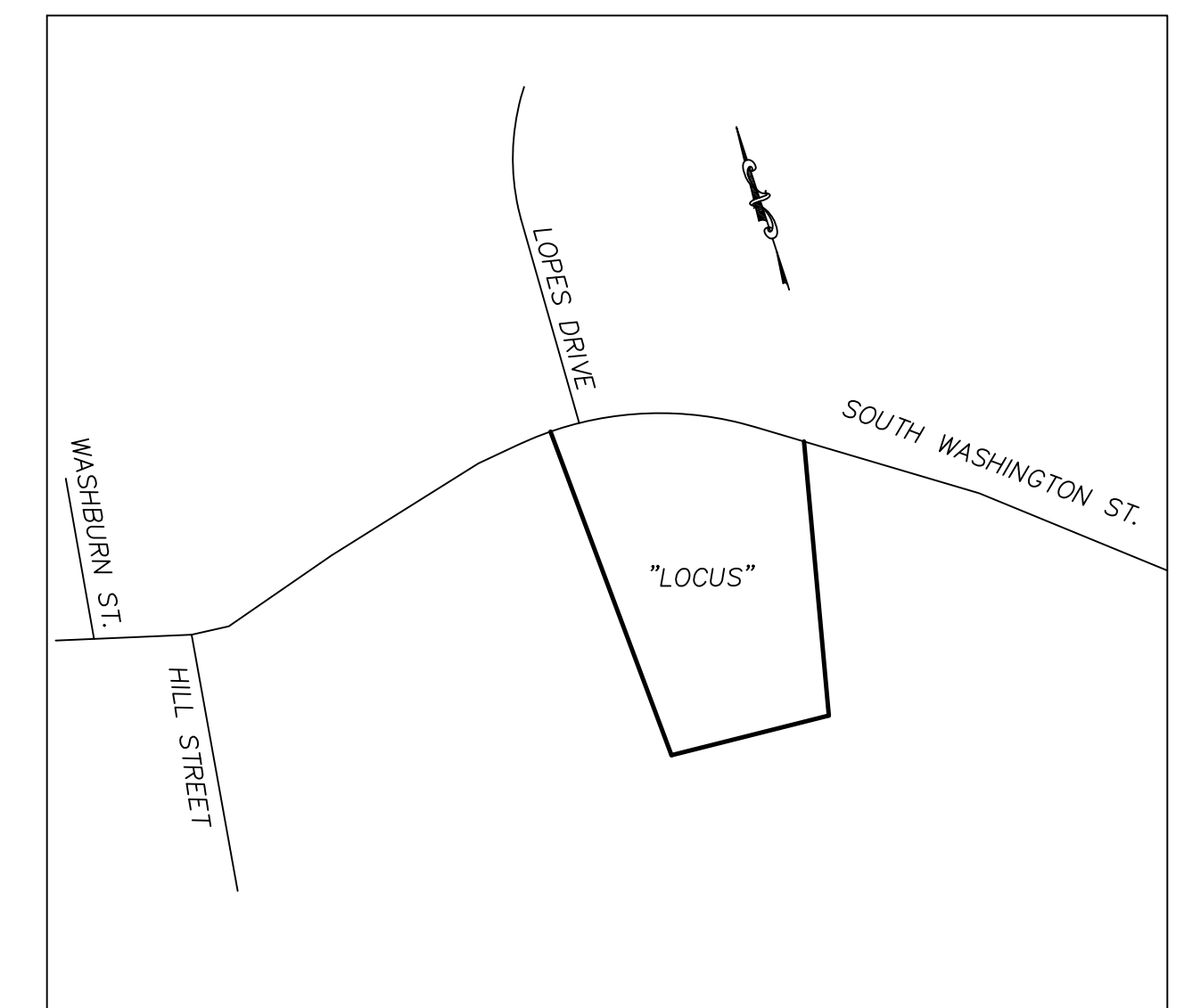
ITEM	REQUIRED
MINIMUM LOT AREA	45,000 S.F.
MINIMUM LOT FRONTAGE	150 FT.
MINIMUM FRONT YARD	40 FT.
MINIMUM SIDE YARD	30 FT.
MINIMUM REAR YARD	40 FT.

REFERENCES

ADDRESS:	LOT 1A WASHINGTON ST.
OWNER:	CHICO, LLC
DEED:	BOOK 27826 PAGE 158
ASSESSORS:	MAP 24 LOT 62
LOT AREA:	8.31 ACRES



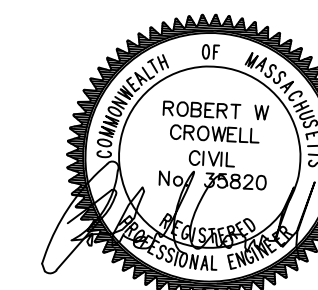
1" = 80'



LOCUS MAP
(NOT TO SCALE)

COVER INDEX PLAN
CHICO PARKING LOT
at
SOUTH WASHINGTON ST.
NORTON, MA

PREPARED FOR
CHICO, LLC



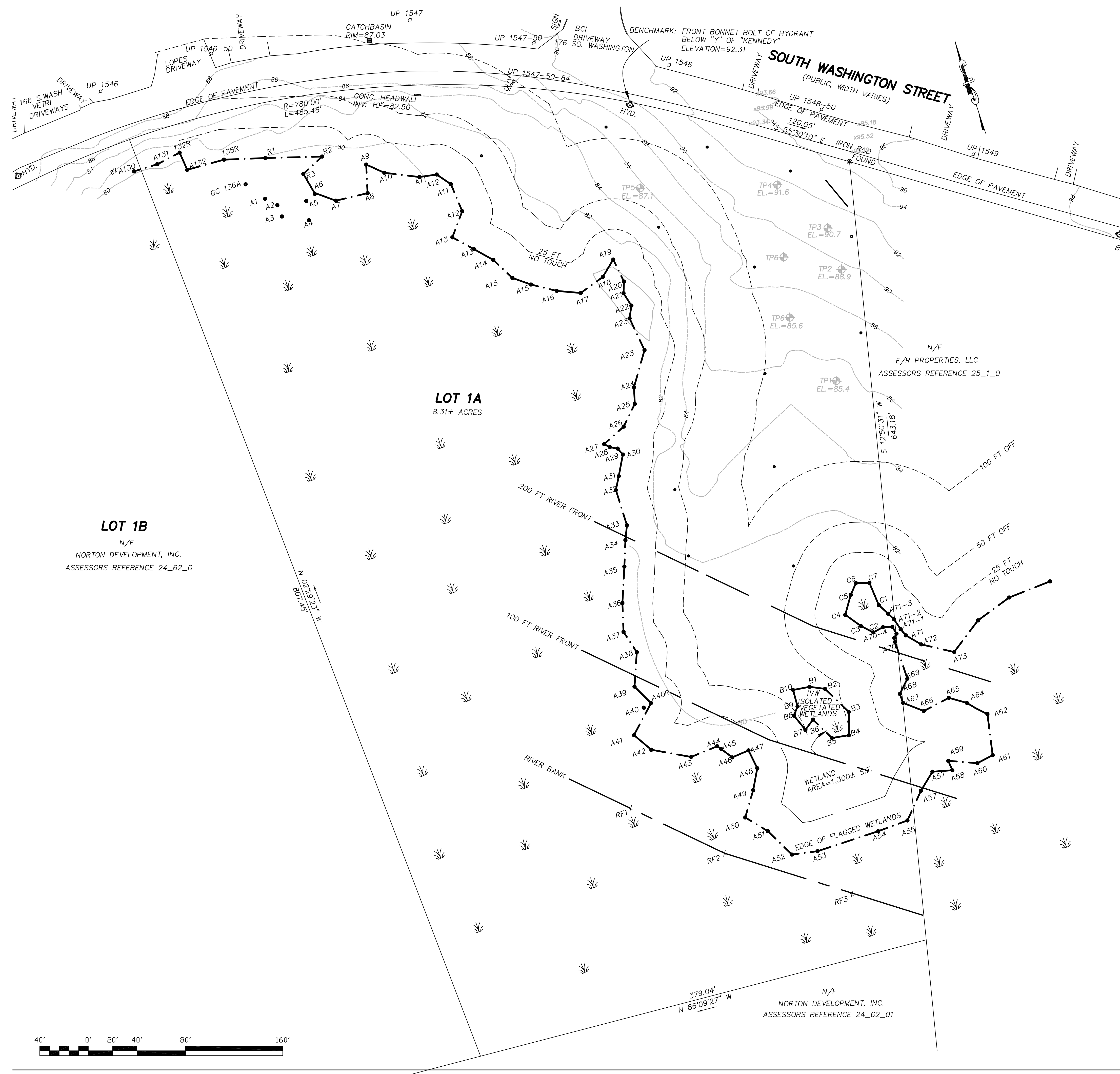
CROWELL ENGINEERING
981 LONG POND ROAD
PLYMOUTH, MA 02360
774-283-0443

CHICO PARKING PLAN

SOUTH WASHINGTON STREET

NORTON, MASSACHUSETTS

△#	REVISIONS PER:	DATE:	DATE ISSUED:	12/5/22	DRAWING NAME:
1	PARKING & DRAINAGE	12-29-22	DATE ISSUED:	12/5/22	COVER/INDEX PLAN 1
2	SHT 5 CONST ENTRANCE	1-04-23	DWG. SCALE:	1"=80'	
3	CON COM & PB REV	1-17-23	DRAWN BY:	BC	
4	PB & AMAZON	2-28-23	REVIEWED BY:		
5	PB	3-8-23	PROJECT NO:		
6	TAKE OUT OF RF	3-20-23			



RECORD OWNER: CHICO, LLC
 DEED REFERENCE: BRISTOL COUNTY REGISTRY OF DEEDS BOOK 27826 PAGE 158
 PLAN REFERENCE: PLAN BOOK 534 PAGE 18
 ZONING DISTRICT: INDUSTRIAL (I)
 ASSESSORS REFERENCE: PORTION OF MAP 24 PARCEL 62
 WETLAND DELINEATION BY GODDARD CONSULTING, LLC
 RIVERFRONT LOCATED BY JOHN THOMAS & R. CROWELL
 LOT 1A DOES NOT LIE WITHIN A SPECIAL FLOOD HAZARD AREA (FEMA FLOOD MAP 25005C0134F EFFECTIVE DATE 07/07/2009)
 LOT 1A DOES NOT LIE WITHIN A NATIONAL HERITAGE PRIORITY HABITAT (MASS GIS)
 LOT 1A HAS NO POTENTIAL VERNAL POOLS PER MASS GIS
 THE EXISTING CONDITIONS PLAN WAS PREPARED BY:

O'DRISCOLL
LAND SURVEYING, Inc.
 LAND SURVEYING GPS MAPPING LAND COUNSELING
 46 COTTAGE MEDWAY, MASSACHUSETTS 02053 508-533-3314

TEST HOLES

TP-1	12-21-21	85.4	TP-4	12-21-21	91.6
0-12"	A SL	10YR3/3	0-12"	A SL	10YR3/3
12-40"	B SL	10YR6/8	12-40"	B SL	10YR6/8
40-65"	C1 SL	2.5Y6/4	40-65"	C1 LS	2.5Y6/4
65-80"	C2 SL	2.5Y5/6	65-80"	C2 LS	2.5Y5/6
WEEPING @ 65"			NO MOTTLING		
MOTTLING @ 65" (ELEV=80.0)					

PERC TESTS		
PERC #	PERFORMED BY:	DATE
2&3	WITNESSED BY:	12-21-21
	S.PHINNEY	
	C.ZAHNER	

DEEP HOLES		
TEST PIT #	PERFORMED BY:	DATE
1-4	WITNESSED BY:	12-21-21
	S.PHINNEY	
	C.ZAHNER	
5&6	WITNESSED BY:	12-1-22
	ROBT. PHILBRICK	
	JOHN THOMAS	

TP-2	12-21-21	88.9	TP-5	12-1-22	85.6
0-12"	A SL	10YR3/3	0-8"	A SL	10YR3/3
12-32"	B SL	10YR6/8	12-24"	B SL	10YR6/8
32-120"	C1 LS	2.5Y6/4	24-109"	C1 S	2.5Y6/4 W/COBBLES
NO MOTTLING			STANDING @ 89"		
PERC 32-50" AT 9:36AM			MOTTLING @ 84" (ELEV=78.6)		
24 GAL<15MIN 2MPI					

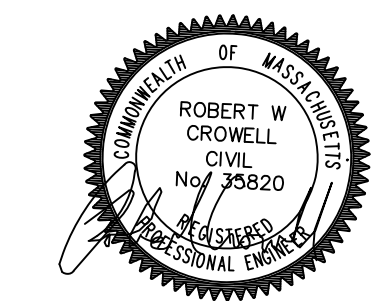
TP-3	12-21-21	90.7	TP-6	12-1-22	87.1
0-12"	A SL	10YR3/3	0-8"	A SL	10YR3/3
12-30"	B SL	10YR6/8	8-24"	B SL	10YR6/8
30-120"	C1 LS	2.5Y6/4 W/COBBLES	24-108"	C1 FS	2.5Y6/4
NO MOTTLING			STANDING @ 109"		
PERC 32-50" AT 9:50AM			MOTTLING @ 86" (ELEV=79.9)		
24 GAL<15MIN 2MPI					

AREA CALCULATIONS		
DESCRIPTION	EXISTING AREA S.F.	PERCENT
DRIVE/PARKING AREA	0 S.F.	0.0%
RET WALL	0 S.F.	0.0%
TOTAL IMPERVIOUS AREA	0 S.F.	0.0%
UPLAND AREA	147,839 S.F.	40.9%
WETLAND AREA	214,042 S.F.	59.1%
TOTAL GREEN AREA	361,881 S.F.	100.0%
TOTAL LOT AREA	361,881 S.F.	100.0%

EXISTING CONDITIONS PLAN
CHICO PARKING LOT
 at
SOUTH WASHINGTON ST.
 NORTON, MA

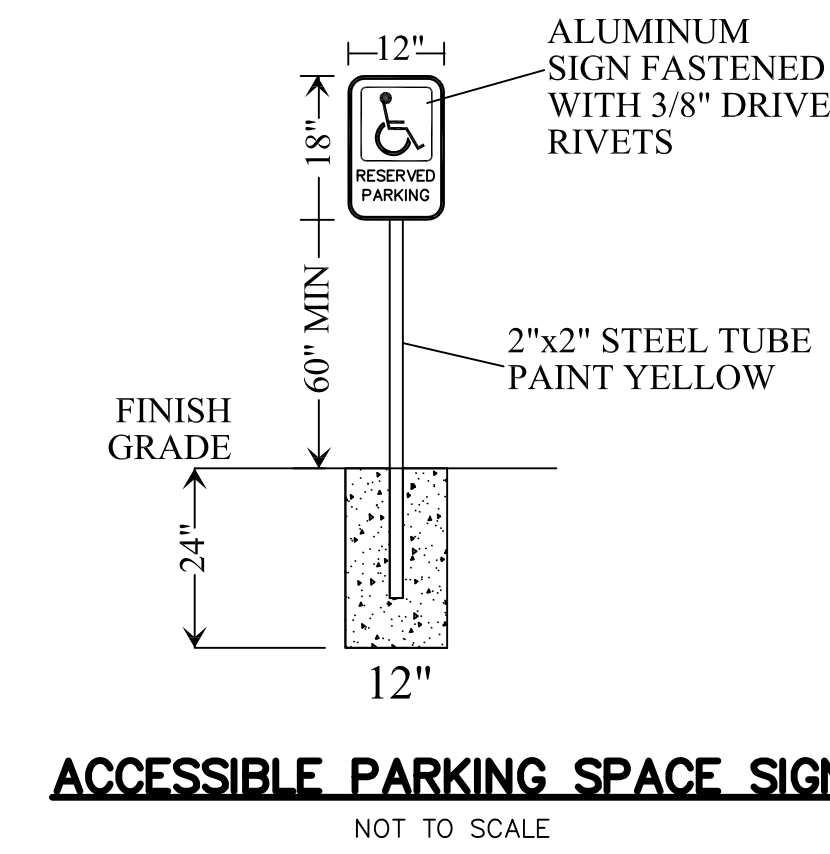
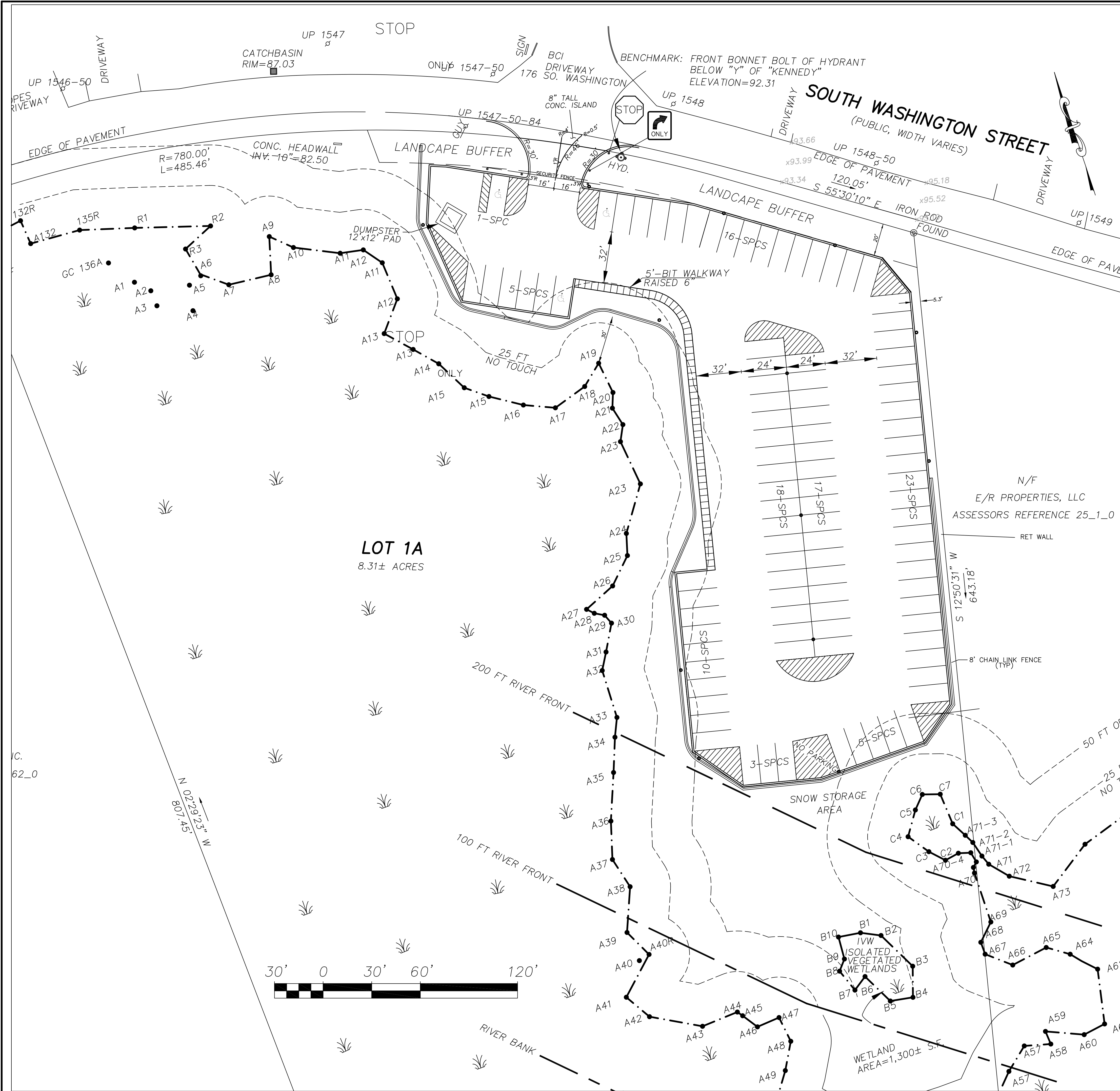
PREPARED FOR
CHICO, LLC

CROWELL ENGINEERING
 981 LONG POND ROAD
 PLYMOUTH, MA 02360
 774-283-0443



△#	REVISIONS PER:	DATE:	DATE ISSUED:	12/5/22	DRAWING NAME:
1	PARKING & DRAINAGE	12-29-22	DWG. SCALE: 1"=40' DRAWN BY: BC REVIEWED BY:	EXISTING CONDITIONS PLAN	
3	CON COM & PB REV	1-17-23			
			PROJECT NO:	2	



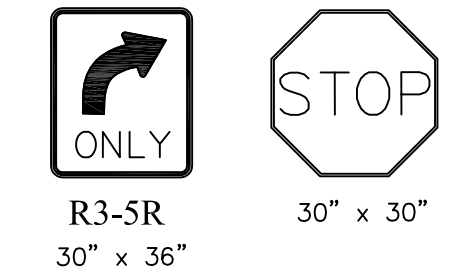
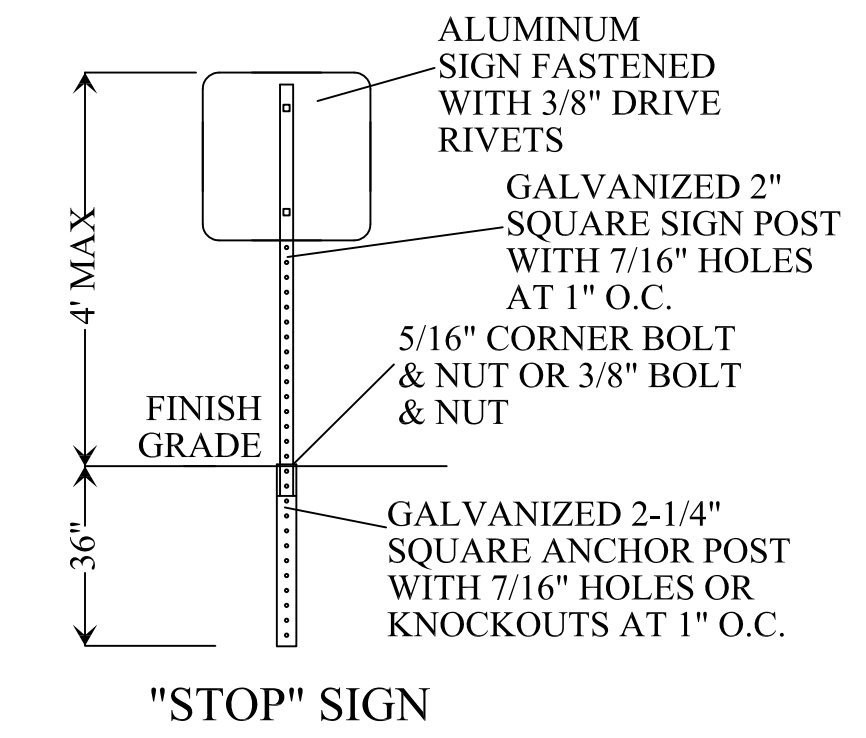


ZONING TABLE			
ZONING DISTRICT	INDUSTRIAL		
OTHER DISTRICTS			
ZONING CRITERIA	REQUIRED	EXISTING	PROPOSED
MINIMUM LOT AREA	45,000 S.F.	361,881±SF	361,881±SF
MINIMUM FRONTAGE	150'	605.51'	605.51'
MAX. GROSS COVERAGE	75%	0%	14.0%
MIN. FRONT SETBACK	40'	NA	NA
MIN. SIDE SETBACK	30'	NA	NA
MIN. REAR SETBACK	40'	NA	NA
MAX. BLDG. HEIGHT	50'	NA	NA
PARKING SPACES	*	--	100
GROSS COVERAGE COMPUTATION	Pavement & Ret Wall: 67,083 s.f. 18.5% Total Covered Area: 361,881 s.f.		

AREA CALCULATIONS				
DESCRIPTION	EXISTING		PROPOSED	
	AREA S.F.	PERCENT	AREA S.F.	PERCENT
DRIVE/PARKING AREA	0 S.F.	0.0%	66,233 S.F.	18.3%
RET WALL	0 S.F.	0.0%	850 S.F.	0.2%
TOTAL IMPERVIOUS AREA	0 S.F.	0.0%	67,083 S.F.	18.5%
UPLAND AREA	147,839 S.F.	40.9%	147,839 S.F.	40.9%
WETLAND AREA	214,042 S.F.	59.1%	214,042 S.F.	59.1%
TOTAL GREEN AREA	361,881 S.F.	100.0%	294,798 S.F.	81.4%
TOTAL LOT AREA	361,881 S.F.	100.0%	361,881 S.F.	100.0%

AMAZON PARKING REQUIREMENTS

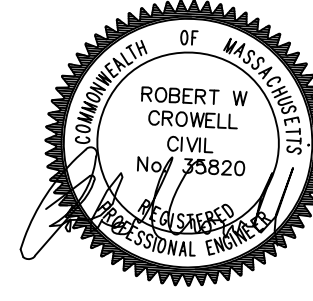
- ACCESS TO PARKING AREAS SHALL BE DIRECTLY OFF OF PUBLIC STREETS.
- PAVING SHALL BE DESIGNED FOR A 10-YR SERVICE LIFE BASED ON SITE SOIL CONDITIONS. RECOMMENDED PAVEMENT SECTIONS TO BE DIRECTED BY A GEOTECH ENGINEER.
- PARKING AREAS SHALL BE DESIGNED TO MINIMIZE PONDING AND SHALL BE USED FOR STORM WATER DETENTION.
- ASPHALT SLOPES TO BE 1% MIN. TO 5% MAX.
- INTEGRAL CONCRETE CURB AND GUTTER OR FULL DEPTH D-CURBS, WHICHEVER IS COMMON IN THE AREA, SHALL BE PROVIDED AT THE EDGE OF ALL PAVING NOT ABUTTING A WALL.
- SITE LIGHTING TO BE A MIN. OF 1 FC/SF USING LED LIGHTS.
- PARKING STALL SIZE FOR DELIVERY VANS 11'x24'.
- ASILE WIDTH TO BE 32 FT.
- STORM WATER SYSTEM TO BE APPROVED BY LOCAL AUTHORITIES.
- 8 FT CHAIN LINK FENCE TO SURROUND THE PARKING AREA



LAYOUT PLAN
CHICO PARKING LOT
at
SOUTH WASHINGTON ST.
NORTON, MA

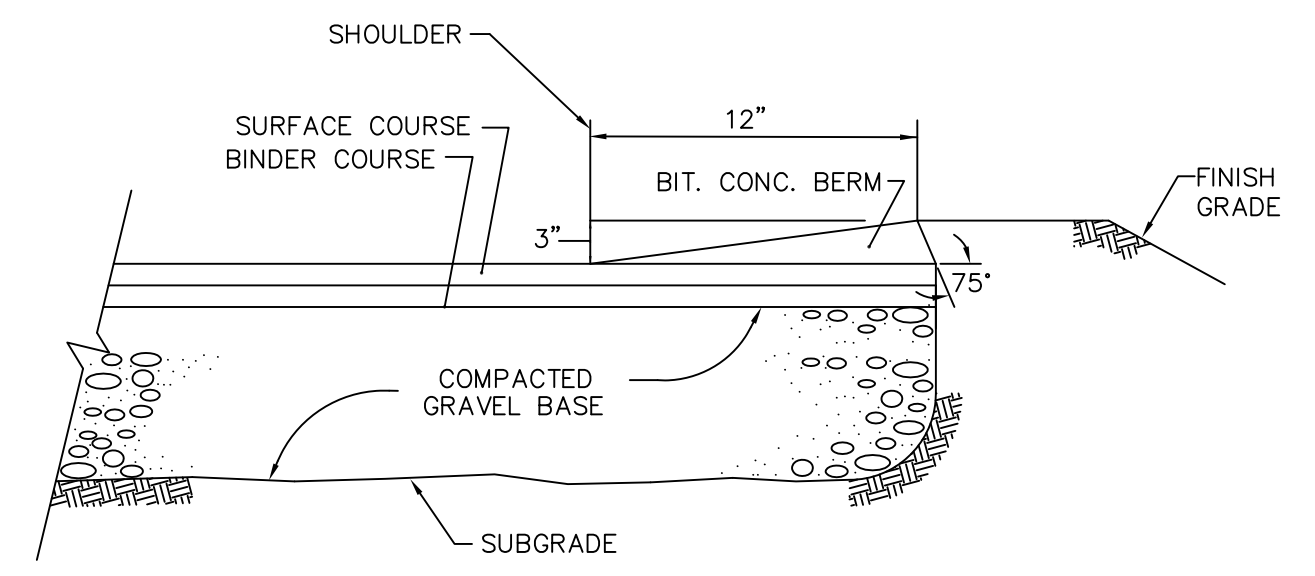
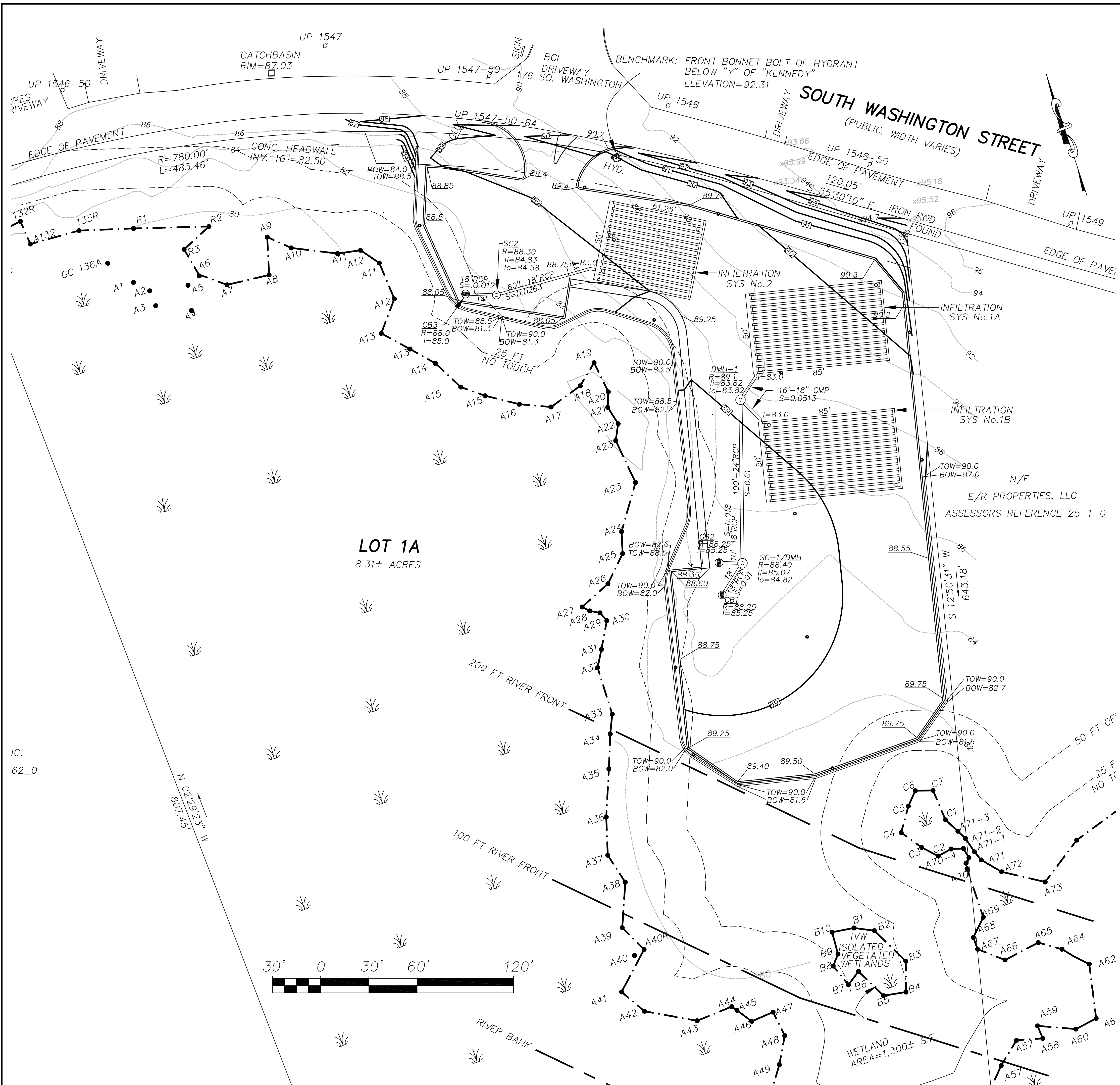
PREPARED FOR
CHICO, LLC

CROWELL ENGINEERING
981 LONG POND ROAD
PLYMOUTH, MA 02360
774-283-0443

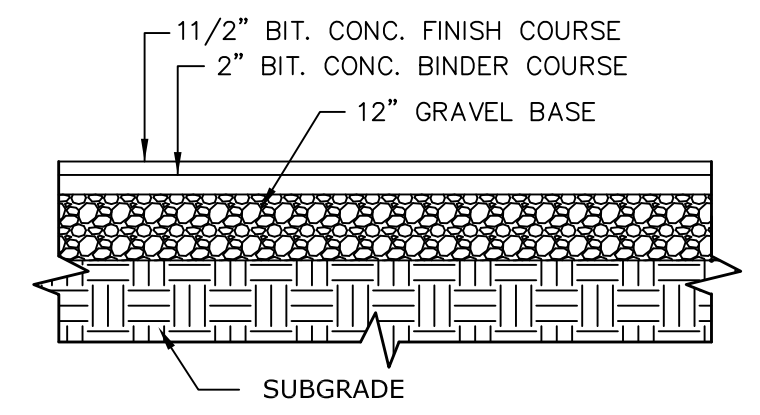


△#	REVISIONS PER:	DATE:	DATE ISSUED:	12/5/22
3	CON COM & PB REV	1-17-23		
4	PB & AMAZON	2-28-23		
5	PB	3-8-23		
6	TAKE OUT OF RF	3-20-23		

DRAWING NAME:
LAYOUT PLAN
3



CAPE COD BERM
NOT TO SCALE



BIT. CONCRETE PAVING DETAIL
NOT TO SCALE

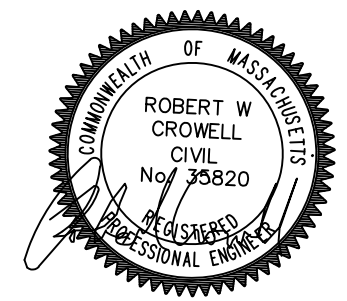
STORM EVENT	PEAK ELEVATIONS	
	INFILTRATION SYSTEM NO. 1A&B	INFILTRATION SYSTEM NO. 2
2yr	83.00	82.75
10yr	83.62	83.36
100yr	85.24	84.73

HYDRO-DYNAMIC SEPARATORS BY:
CONTECH ENGINEERED SOLUTIONS
CONTACT: DAVE ADAMS 207-885-6191

STRUCTURE	MODEL
SC1	CDS 2015
SC2	CDS 1515

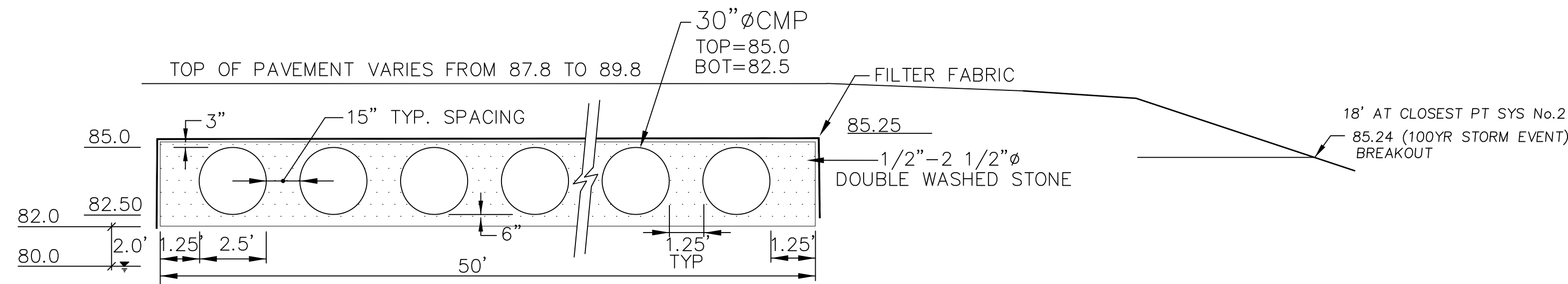
GRADING & DRAINAGE PLAN
CHICO PARKING LOT
at
SOUTH WASHINGTON ST.
NORTON, MA

PREPARED FOR
CHICO, LLC



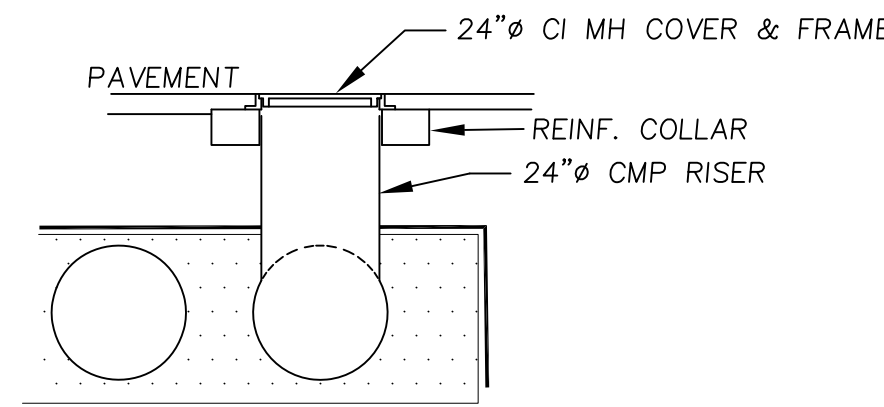
CROWELL ENGINEERING
981 LONG POND ROAD
PLYMOUTH, MA 02360
774-283-0443

△#	REVISIONS PER:	DATE:	DATE ISSUED:	12/5/22	DRAWING NAME:
1	PARKING & DRAINAGE	12-29-22	DATE ISSUED:	12/5/22	GRADING & DRAINAGE PLAN 4
3	CON COM & PB REV	1-17-23	DWG. SCALE:	1"=30'	
4	PB& AMAZON	2-28-23	DRAWN BY:	BC	
5	PB	3-8-23	REVIEWED BY:		
6	TAKE OUT OF RF	3-20-23	PROJECT NO:		



X-X
INFILTRATION SYS- 1A&B

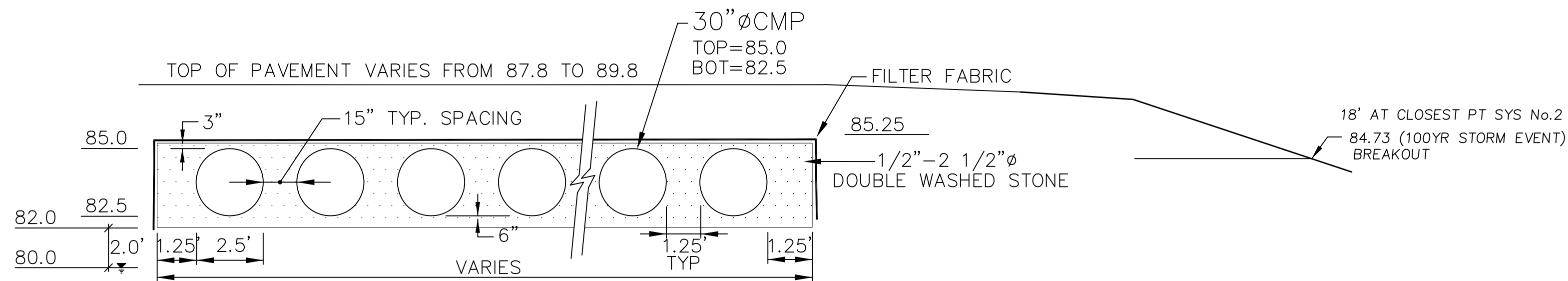
13-ROWS OF 2.5" CMP
1.25' AROUND CMP-3/4"-1 1/2" DOUBLE WASHED STONE
BOT AREA EACH SYS. = 50'x85'=4250 S.F.



RISER DETAIL

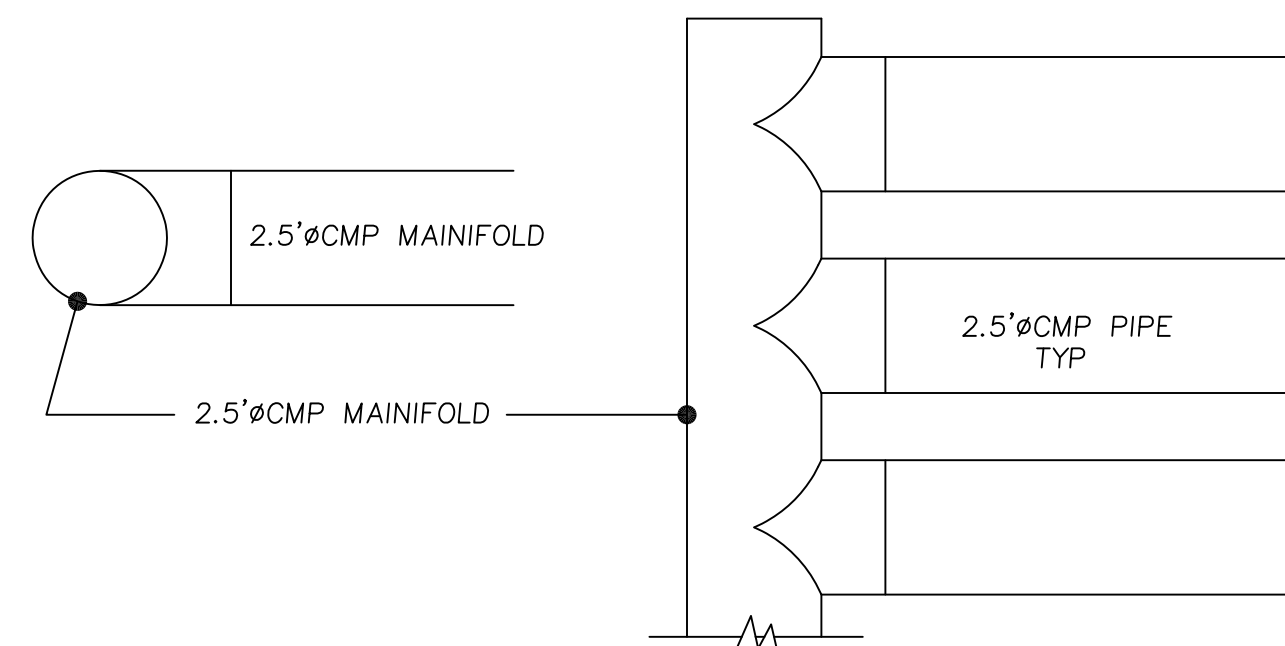
2 RISERS AT EACH INFILTRATION SYSTEM
--FOR INSPECTION--

STORM EVENT	PEAK ELEVATIONS	
	INFILTRATION SYSTEM NO. 1A&B	INFILTRATION SYSTEM NO. 2
2yr	83.00	82.75
10yr	83.62	83.36
100yr	85.24	84.73

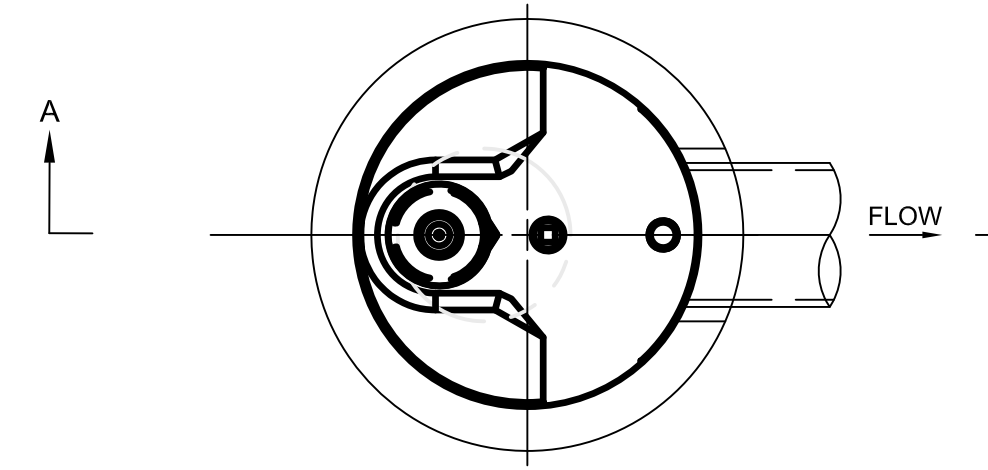


X-X
INFILTRATION SYS- 2

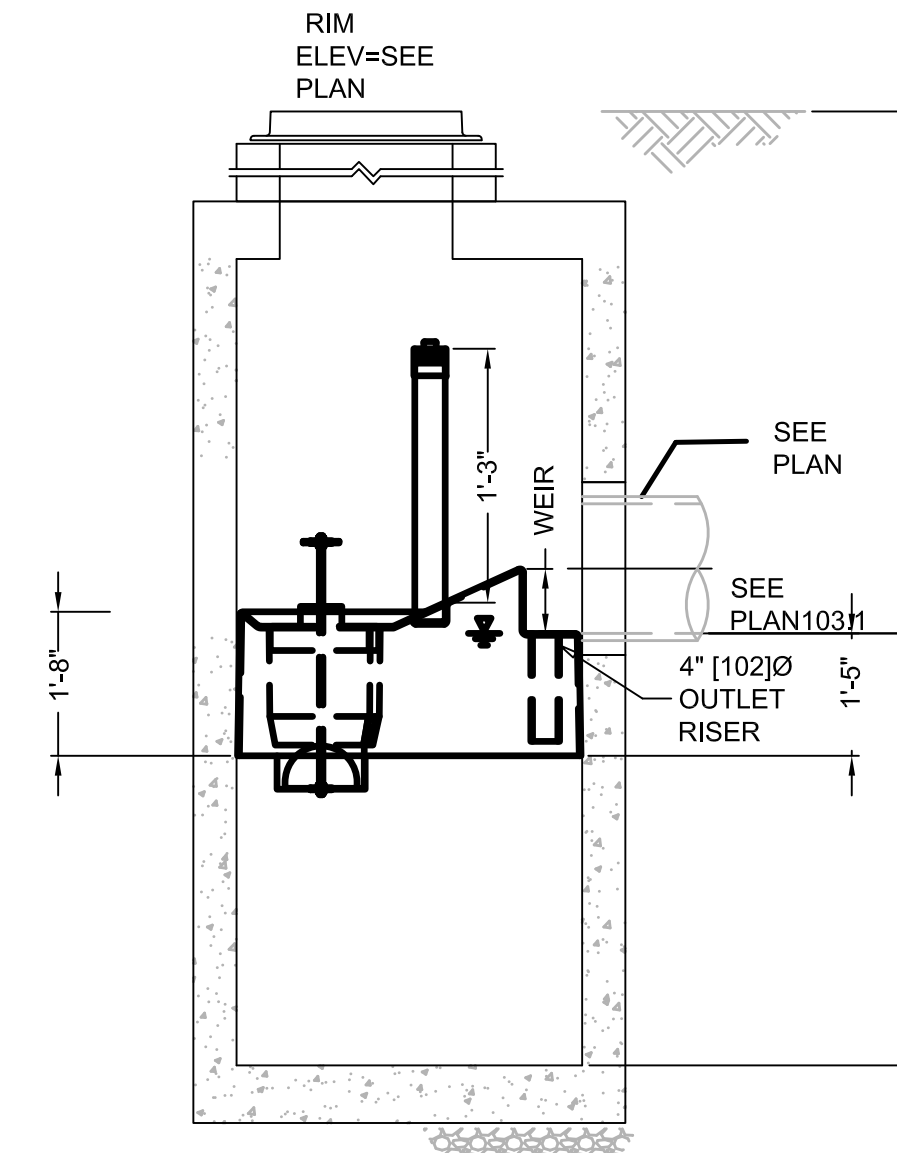
13-ROWS OF 2.5" CMP
1.25' AROUND CMP-3/4"-1 1/2" DOUBLE WASHED STONE
BOT AREA = 50'x61.25'=3062.5 S.F.



MANIFOLD DETAIL



PLAN VIEW
TOP SLAB NOT SHOWN

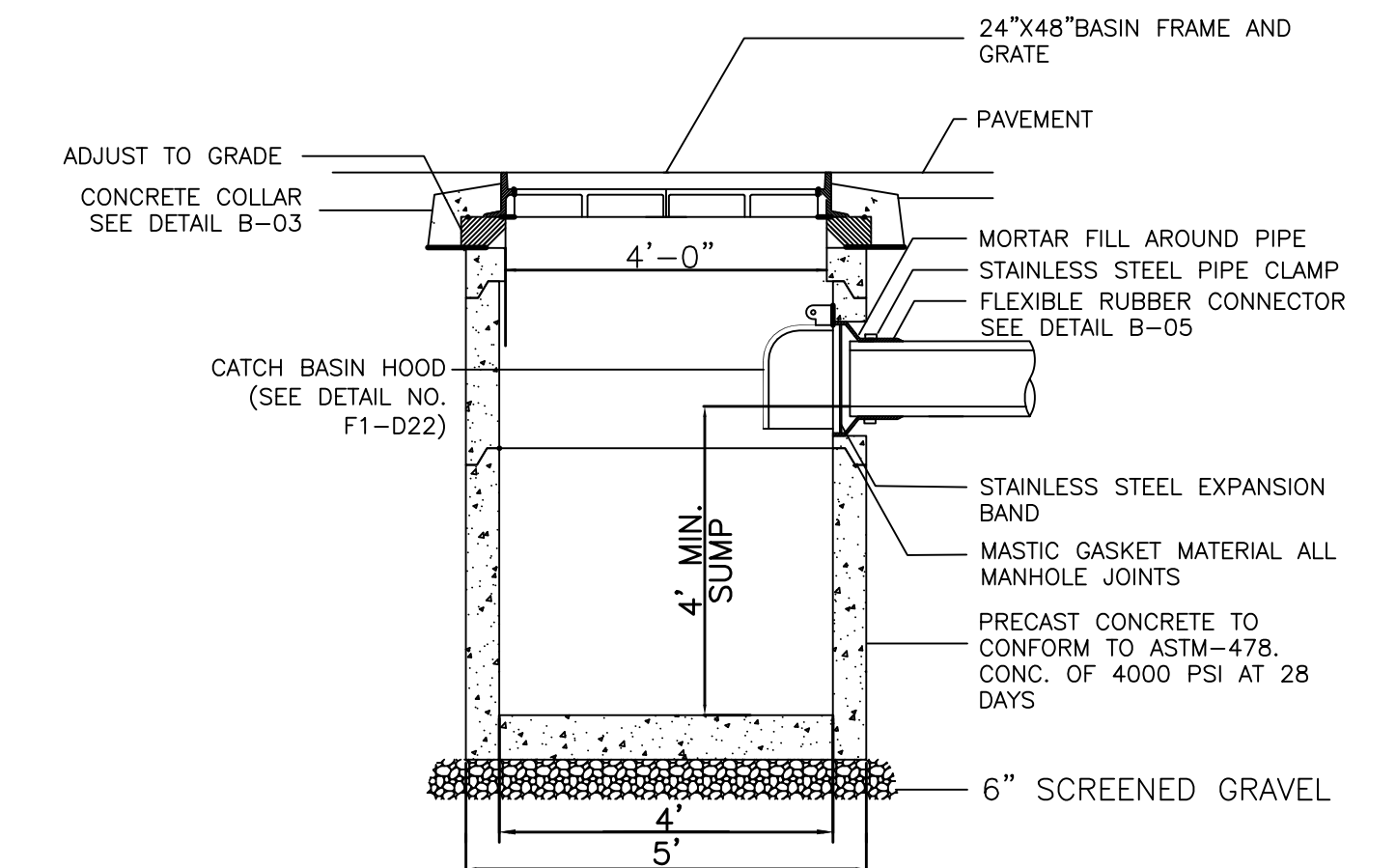


SECTION A-A

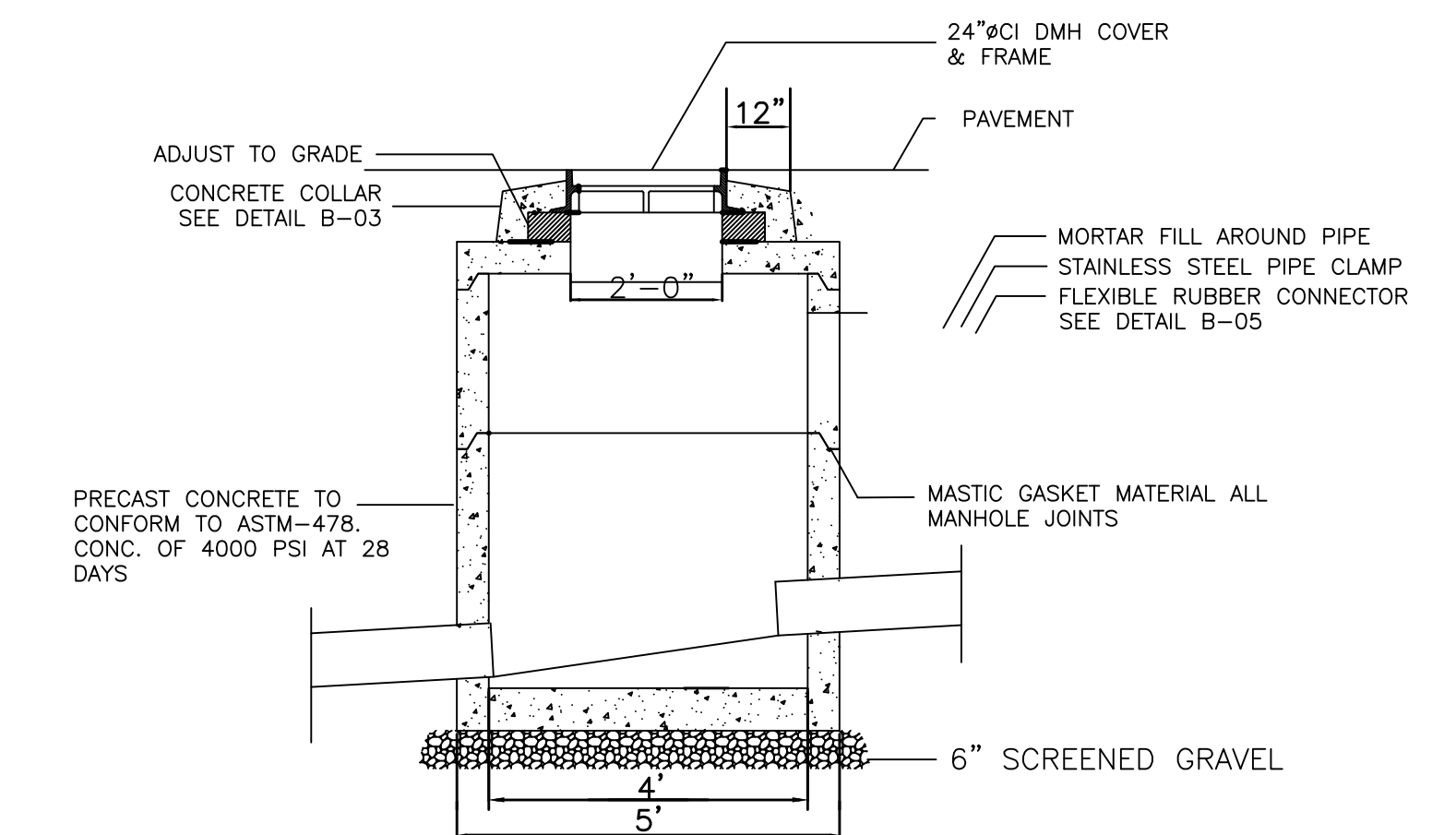
HYDRO DYNAMIC SEPARATORS

HYDRO-DYNAMIC SEPARATORS BY:
CONTECH ENGINEERED SOLUTIONS
CONTACT: DAVE ADAMS 207-885-6191

STRUCTURE	MODEL
SC1	CDS 2015
SC2	CDS 1515



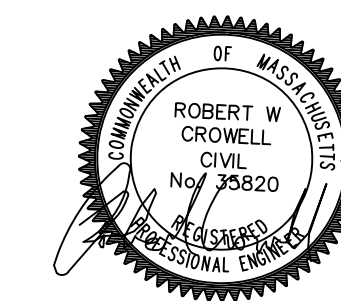
TYPICAL CATCH BASIN



TYPICAL MAN HOLE

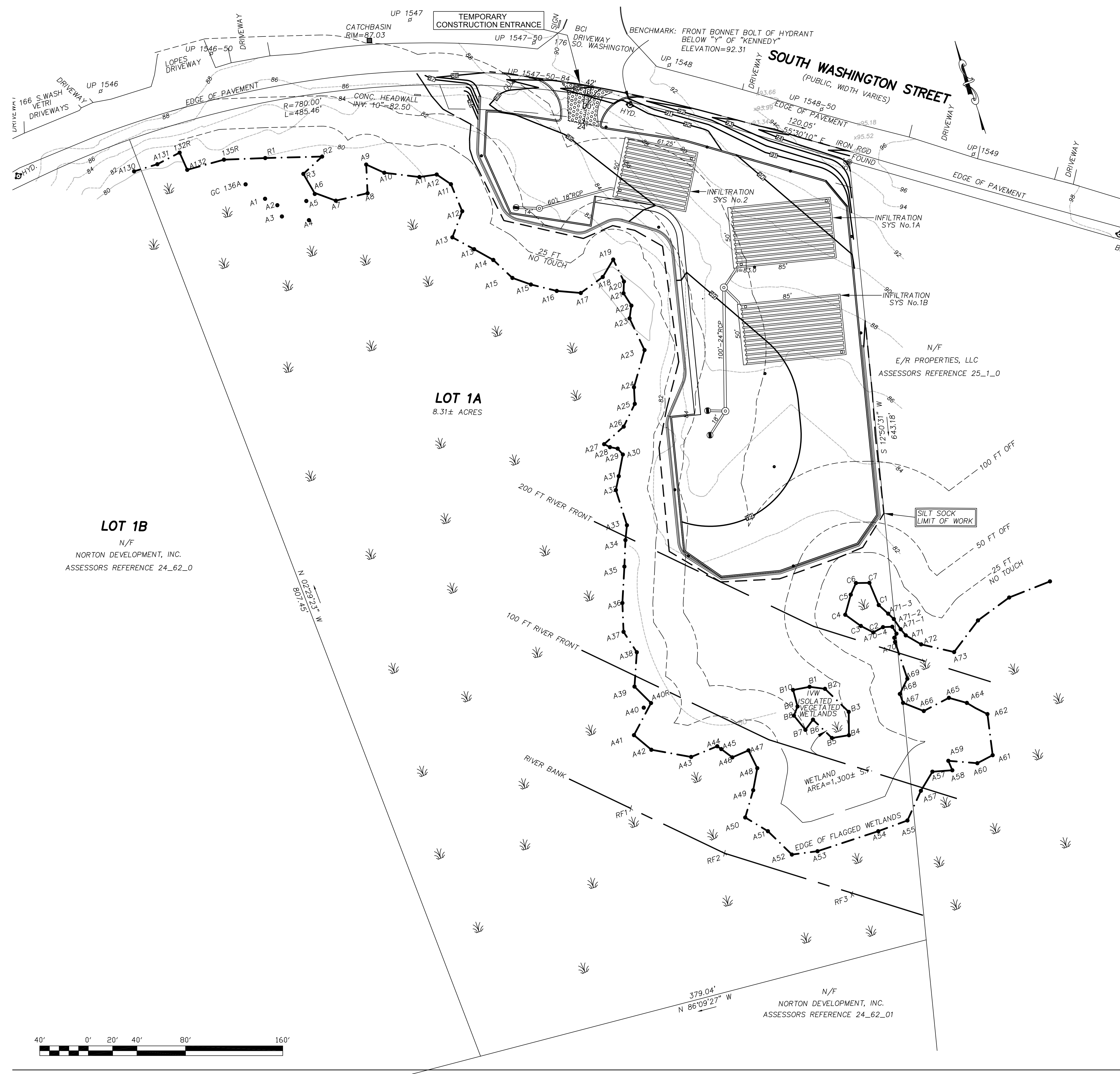
DRAINAGE DETAIL PLAN
CHICO PARKING LOT
at
SOUTH WASHINGTON ST.
NORTON, MA

PREPARED FOR
CHICO, LLC



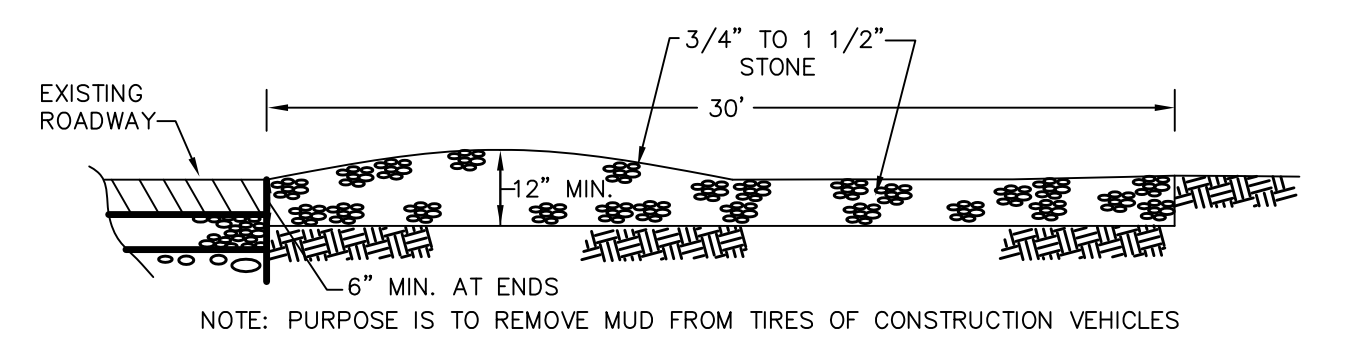
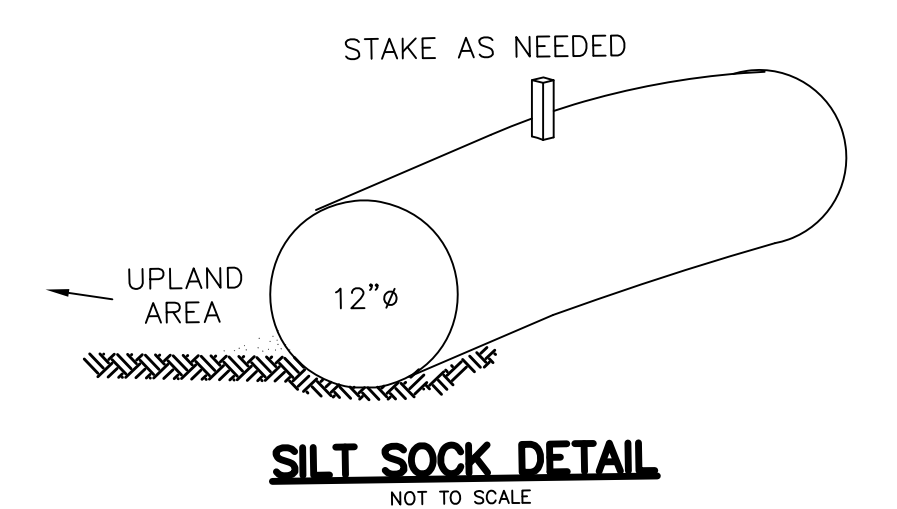
CROWELL ENGINEERING
981 LONG POND ROAD
PLYMOUTH, MA 02360
774-283-0443

△#	REVISIONS PER:	DATE:	DATE ISSUED:	12/5/22	DRAWING NAME:
1	PARKING & DRAINAGE	12-29-22	DATE ISSUED:	12/5/22	DRAINAGE DETAIL PLAN 5
3	CON COM & PB REV	1-17-23	DWG. SCALE:	N.T.S.	
5	PB	3-8-23	DRAWN BY:	BC	
6	TAKE OUT OF RF	3-20-23	REVIEWED BY:		
			PROJECT NO:		



RECORD OWNER: CHICO, LLC
 DEED REFERENCE: BRISTOL COUNTY REGISTRY OF DEEDS BOOK 27826 PAGE 158
 PLAN REFERENCE: PLAN BOOK 534 PAGE 18
 ZONING DISTRICT: INDUSTRIAL (I)
 ASSESSORS REFERENCE: PORTION OF MAP 24 PARCEL 62
 WETLAND DELINEATION BY GODDARD CONSULTING, LLC
 RIVERFRONT LOCATED BY JOHN THOMAS & R. CROWELL
 LOT 1A DOES NOT LIE WITHIN A SPECIAL FLOOD HAZARD AREA (FEMA FLOOD MAP 250005C0134F EFFECTIVE DATE 07/07/2009)
 LOT 1A DOES NOT LIE WITHIN A NATIONAL HERITAGE PRIORITY HABITAT (MASS GIS)
 LOT 1A HAS NO POTENTIAL VERNAL POOLS PER MASS GIS
 THE EXISTING CONDITIONS PLAN WAS PREPARED BY:

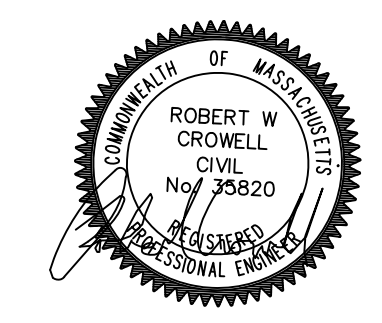
O'DRISCOLL
LAND SURVEYING, Inc.
 LAND SURVEYING GPS MAPPING LAND CONSULTING
 46 COTTAGE MEDWAY, MASSACHUSETTS 02053 508-533-3314



TEMPORARY CONSTRUCTION ENTRANCE
 NOT TO SCALE

CONSERVATION PLAN
CHICO PARKING LOT
 at
SOUTH WASHINGTON ST.
 NORTON, MA

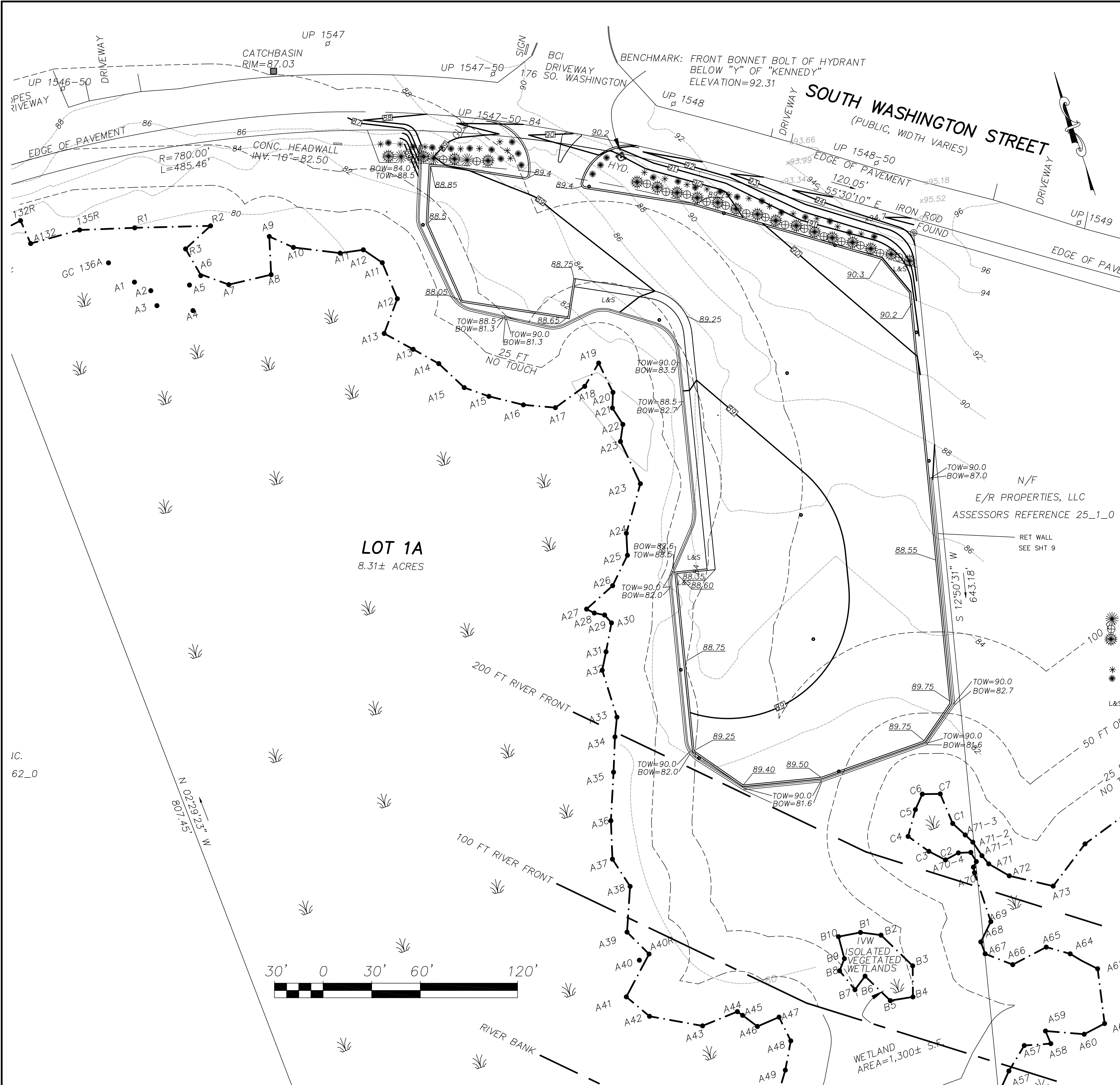
PREPARED FOR
CHICO, LLC



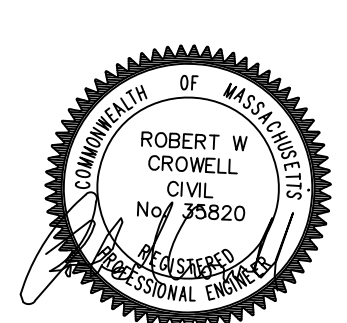
CROWELL ENGINEERING
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 PLYMOUTH, MA 02360
 774-283-0443



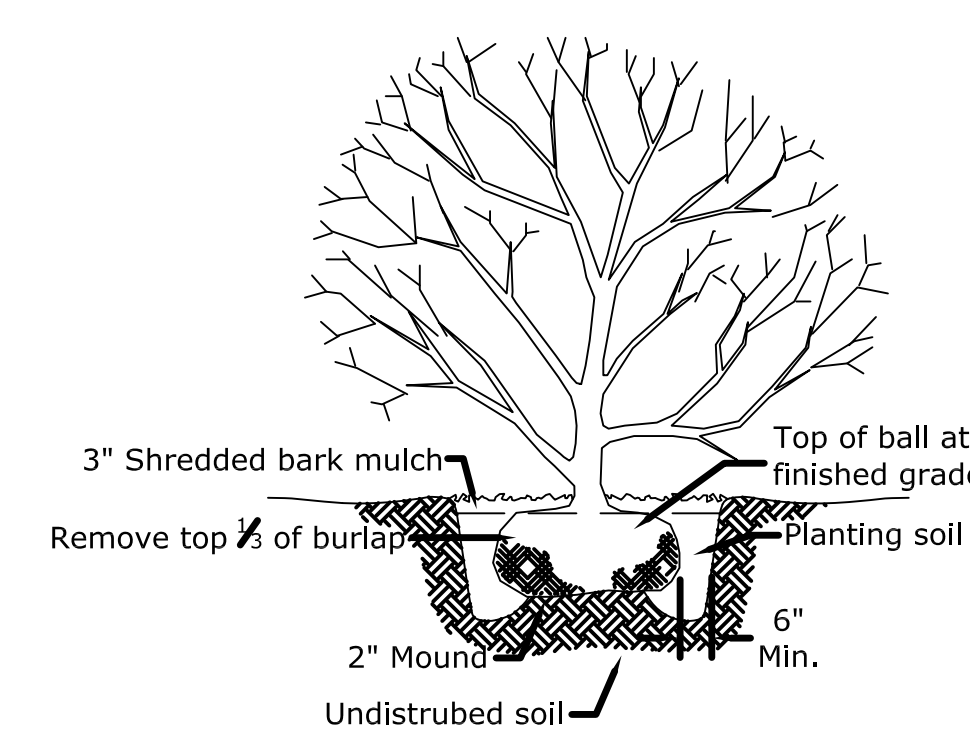
△#	REVISIONS PER:	DATE:	DATE ISSUED:	12/5/22	DRAWING NAME:
1	PARKING & DRAINAGE	12-29-22	DATE ISSUED:	12/5/22	CONSERVATION PLAN 6
2	ADD CONST. ENTRANCE	01-04-23	DWG. SCALE:	1"=40'	
3	CON COM & PB REV	1-17-23	DRAWN BY:	BC	
4	PB & AMAZON	2-28-23	REVIEWED BY:		
5	PB	3-8-23	PROJECT NO:		
6	TAKE OUT OF RF	3-20-23			



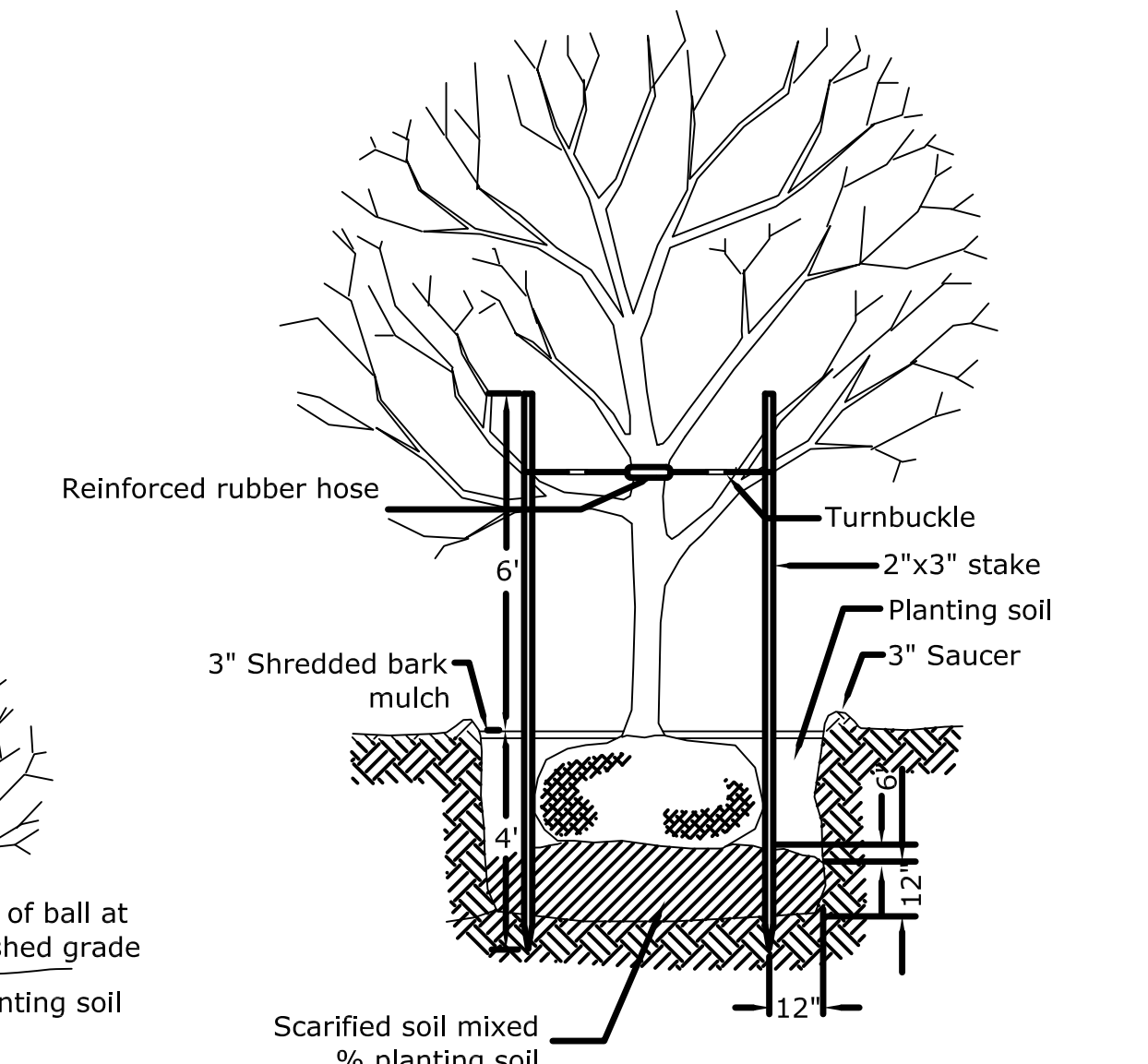
- MEDIUM SHRUBS
 - ILEX GLABRA 'SHAMROCK' - SHAMROCK INKBERRY - 4' MAX HEIGHT (EVERGREEN)
 - VIBURNUM Plicatum tomentosum 'Mariesii' - DOUBLE VIBURNUM 8-10' MAX HEIGHT (DECIDUOUS)
 - HOLLY - BLUE GIRL - 8' MAX HEIGHT (EVERGREEN)
- SMALL SHRUBS AND PERENNIALS
 - SEDUM - 2'
 - HAPPY RETURN DAYLILIES - 2'
 - DEUTZIA - 2-3'
 - DWARF FOUNTAIN GRASS - 3'
 - DWARF FOUNTAIN GRASS - 3'
- L&S LOAM & SEED



SHRUB PLANTING DETAIL
(not to scale)

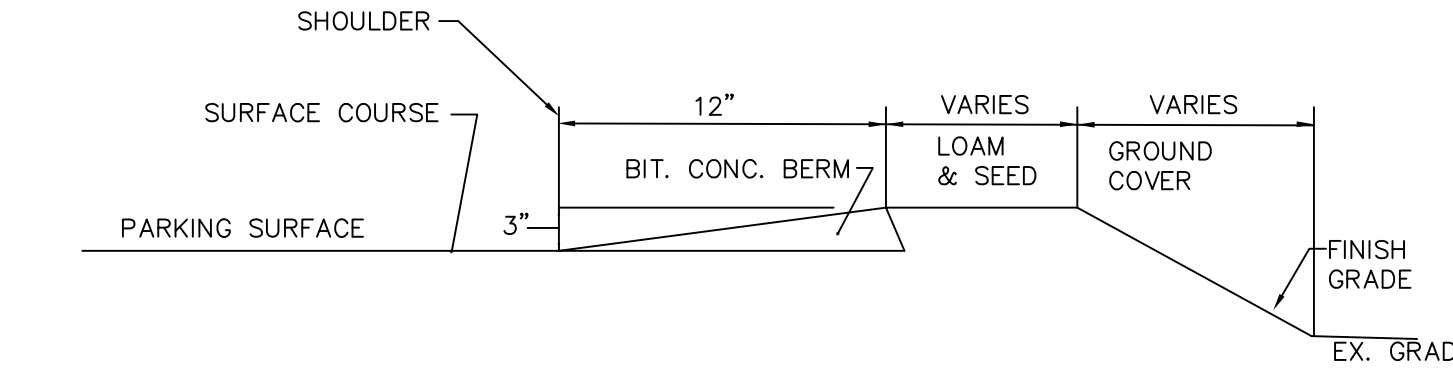


TREE PLANTING DETAIL
(not to scale)

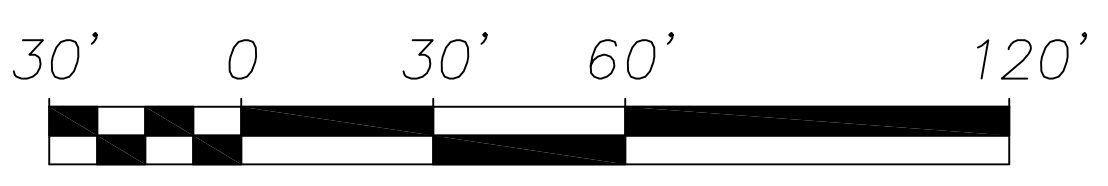


Note: Guying systems employing buckles & cables shall be brought to tension & turnbuckle threads be flattened to prevent loosening.

LANDSCAPE TREATMENT AROUND BERM & SLOPES
NOT TO SCALE



LOT 1A
8.31± ACRES



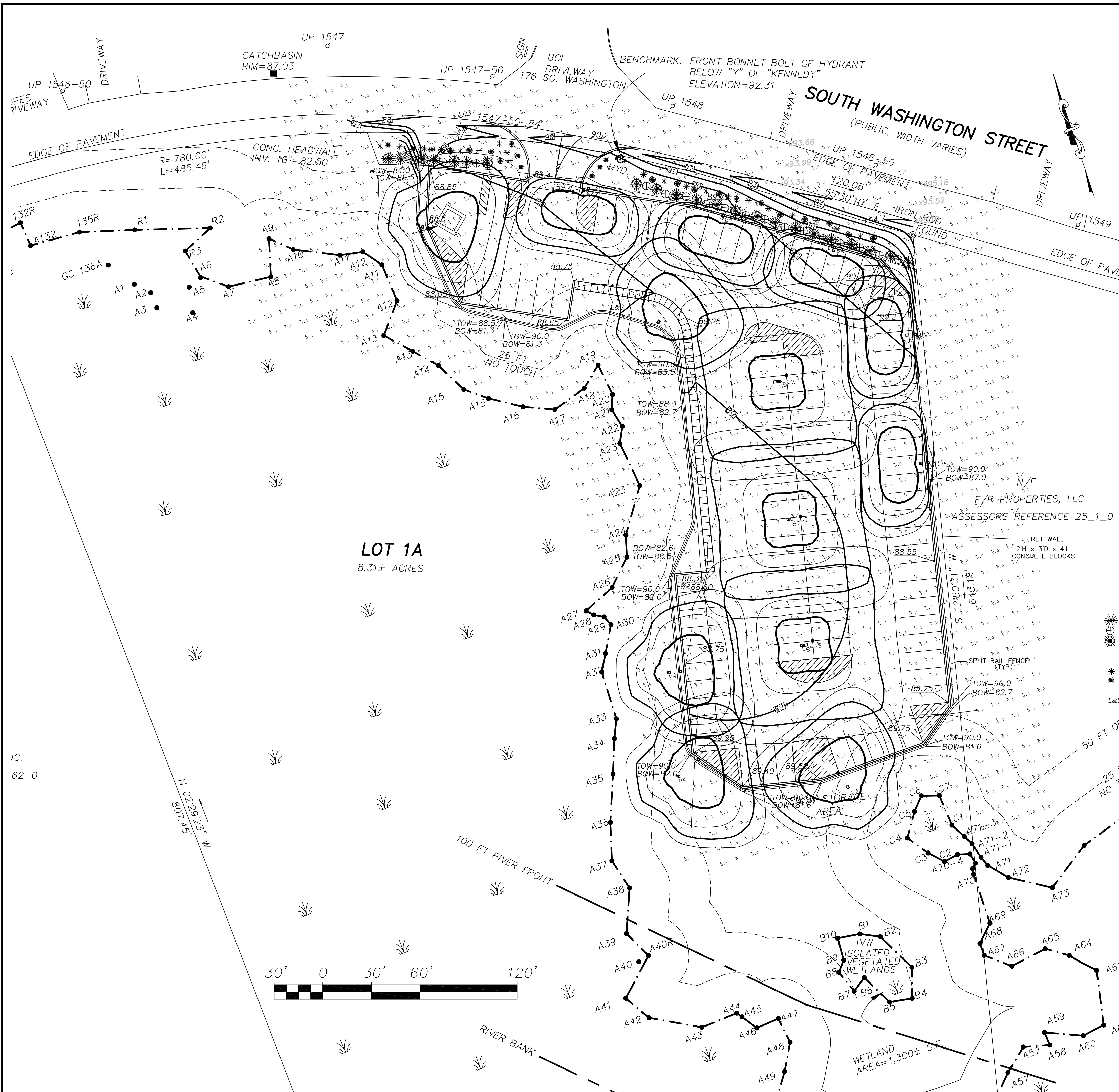
LANDSCAPING PLAN
CHICO PARKING LOT
at
SOUTH WASHINGTON ST.
NORTON, MA

PREPARED FOR
CHICO, LLC

CROWELL ENGINEERING
981 LONG POND ROAD
PLYMOUTH, MA 02360
774-283-0443

△#	REVISIONS PER:	DATE:	DATE ISSUED:	12/5/22	DRAWING NAME:
3	CON COM & PB REV	1-17-23			LANDSCAPING PLAN 7
4	PB & AMAZON	2-28-23			
5	PB	3-8-23			
6	TAKE OUT OF RF	3-20-23			

DWG. SCALE: 1"=30'
DRAWN BY: BC
REVIEWED BY:
PROJECT NO:

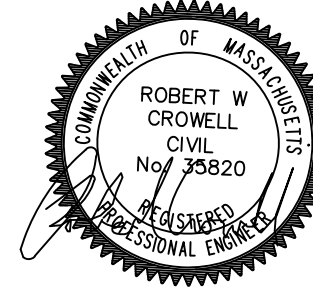
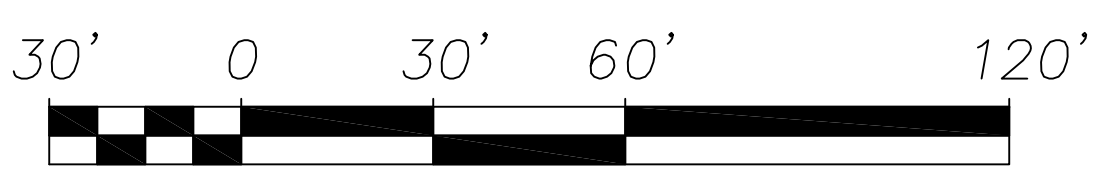


- ☼ MEDIUM SHRUBS
 ILEX GLABRA 'SHAMROCK', SHAMROCK INKBERRY- 4' MAX HEIGHT, (EVERGREEN)
 VIBURNUM PULCICATUM 'TOMENTOSUM 'MARIESI''- DOUBLE VIBURNUM 8-10' MAX HEIGHT (DECIDUOUS)
 HOLLY- BLUE GIRL- 8' MAX HEIGHT (EVERGREEN)
- ☼ SMALL SHRUBS AND PERENNIALS
 SEDUM- 2'
 HAPPY RETURN DAYLILIES- 2'
 DEUTZIA- 2-3'
 DWARF FOUNTAIN GRASS- 3'
- L&S LOAM & SEED

PHOTOMETRIC PLAN
CHICO PARKING LOT
 at
SOUTH WASHINGTON ST.
 NORTON, MA

PREPARED FOR
CHICO, LLC

CROWELL ENGINEERING
 981 LONG POND ROAD
 PLYMOUTH, MA 02360
 774-283-0443



△#	REVISIONS PER:	DATE:
3	CON COM & PB REV	1-17-23
4	PB & AMAZON	2-28-23
5	PHOTOMETRIC PLAN	3-8-23
6	TAKE OUT OF RF	3-20-23

DATE ISSUED:	12/5/22
DWG. SCALE:	1"=30'
DRAWN BY:	BC
REVIEWED BY:	
PROJECT NO:	

DRAWING NAME:	PHOTOMETRIC PLAN
	8

SITE PREPARATION

- Review the approved site plan to confirm lot lines, wall location, length and elevations.
- Schedule preconstruction meeting.
- Verify the on-site soil conditions.
- Call the local utility companies to confirm the location of underground utilities.
- Obtain all necessary building permits.
- Confirm drainage to avoid erosion or buildup of water behind the wall.

EXCAVATION

Lay out the location and length of the wall. If possible, start the wall base as the lowest elevation of the wall. Set wall elevations using a laser level and stakes prior to excavating; due to the size of the Stone Strong unit this method will increase efficiency.

Excavate as required for installation of the retaining wall system. Use caution not to over-excavate beyond depth needed for the foundation.

Slope or shore excavation as necessary for safety and for conformance with applicable OSHA requirements.

FOUNDATION PREPARATION

Foundation soils shall be excavated as required for wall base to the dimensions shown on the plans. Foundation soil shall be observed by the Geotechnical Engineer to confirm that the bearing soils are similar to the design conditions or assumptions.

Foundation soil shall be proof rolled and compacted a minimum of 95 percent of the maximum dry density (ASTM D 698, Standard Proctor) and inspected by the Owner's engineer prior to placement of leveling pad materials. The contractor shall replace any unsuitable soils discovered during excavation at the direction of the engineer.

WALL BASE CONSTRUCTION

Construct base to the material and dimensions shown on the plans. Over excavated areas shall be filled with additional concrete or granular base material. Wall base shall consist of concrete with a minimum 28-day compressive strength of 3,000 psi, or a dense graded crushed aggregate. A minimum of 75% of coarse material shall have 2 or more fractured faces. Wall base material shall meet the following gradation:

Us Standard Sieve Size	Percent Passing
1-1/2"	100
3/4"	50-75
#4	0-10
#8	0-5

WALL BASE CONSTRUCTION

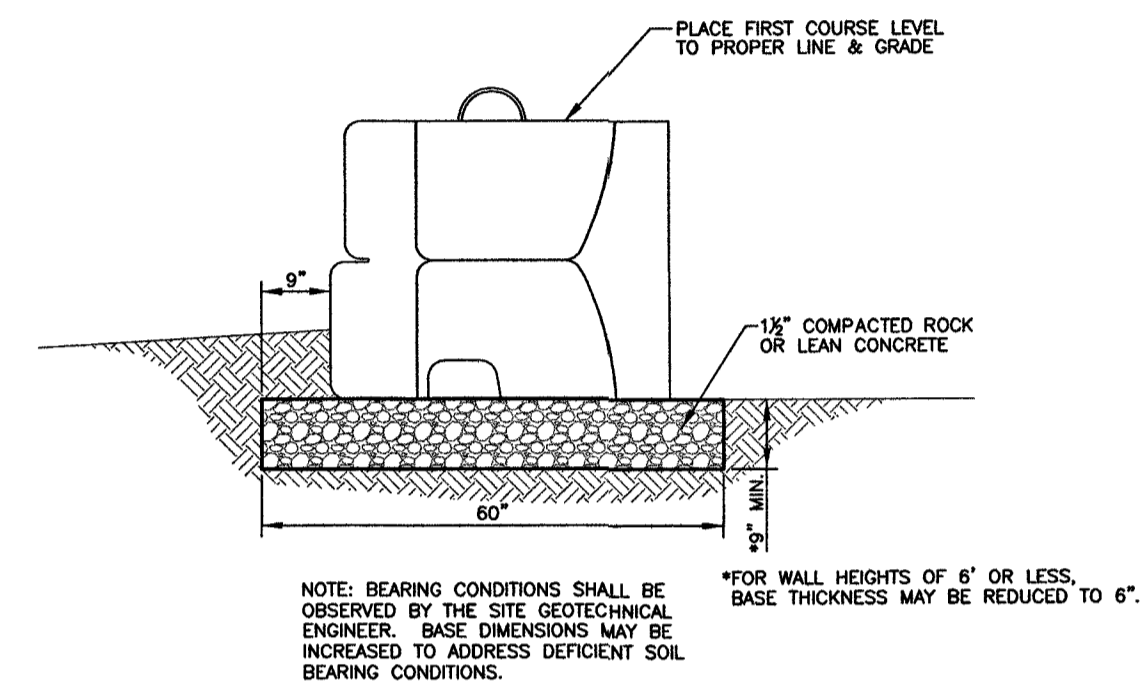
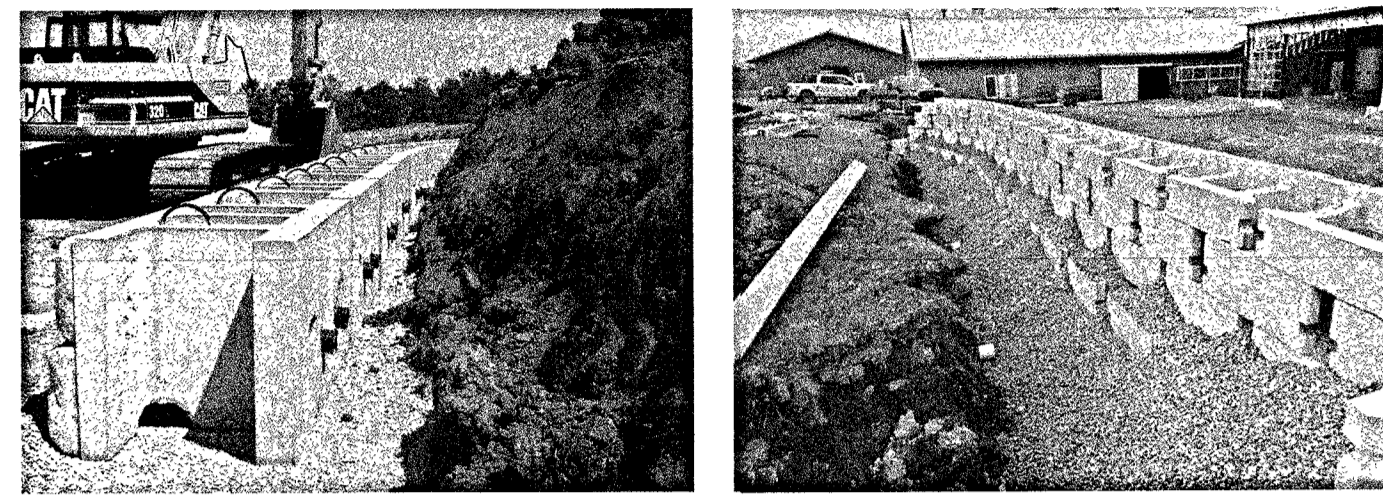
Compact the wall base to provide a hard and level surface to support the Stone Strong unit. Base material shall be compacted to a minimum of 95 percent of the maximum dry density (ASTM D 698, Standard Proctor).

Prepare and smooth the granular material to ensure complete contact of the first course with the wall base. The surface of granular base may be dressed with finer aggregate to aid leveling, provided that the thickness of dressing layer should not exceed 3 times the maximum particle size used OR 1/2 inch, whichever is greater.

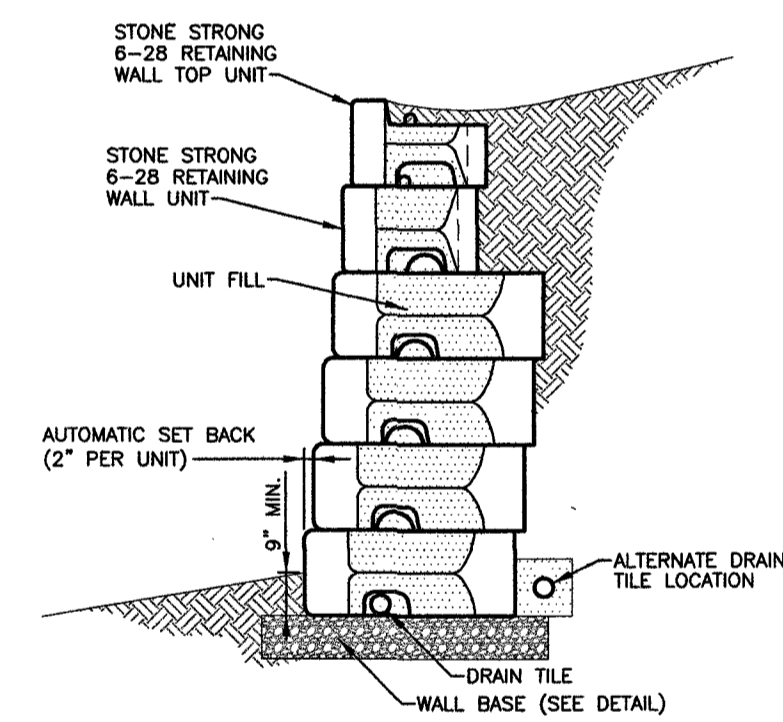
WALL UNIT INSTALLATION

First Course

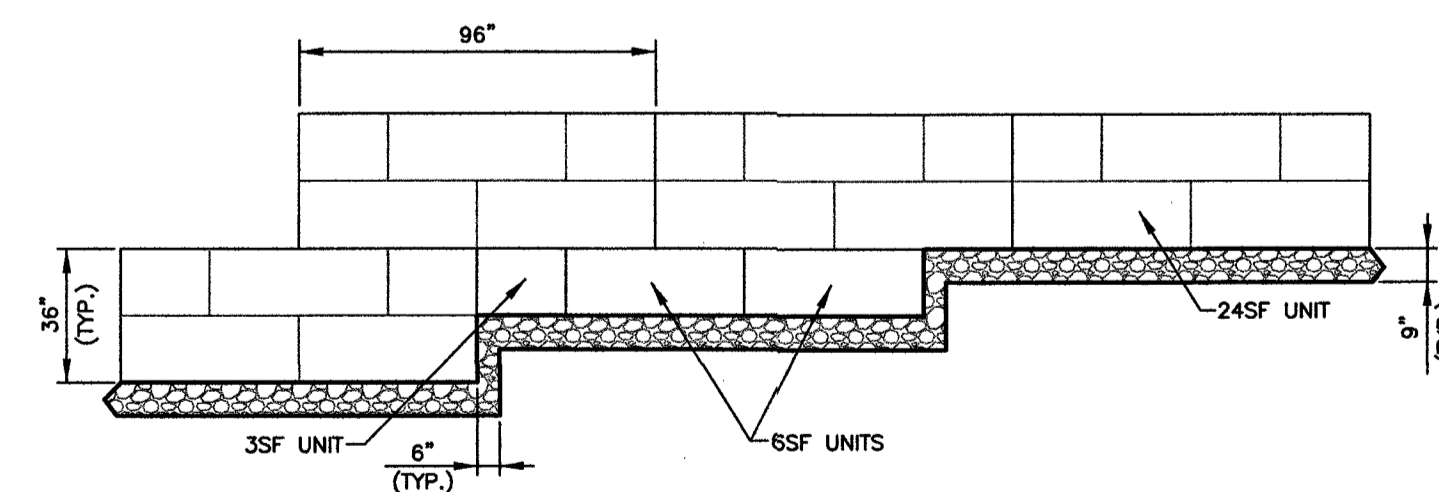
Place the first course of Stone Strong unit directly on the wall base (see detail 1). If possible, begin placing Stone Strong unit at the lowest section of the wall. The unit shall be leveled side-to-side, front-to-rear and with adjacent unit. Ensure Stone Strong units are in full contact with the compacted base. Adjacent unit should be in contact. **The first course is the most important to ensure accurate and acceptable results.** Leveling should be done by means of a 4 foot level across the top of the unit.



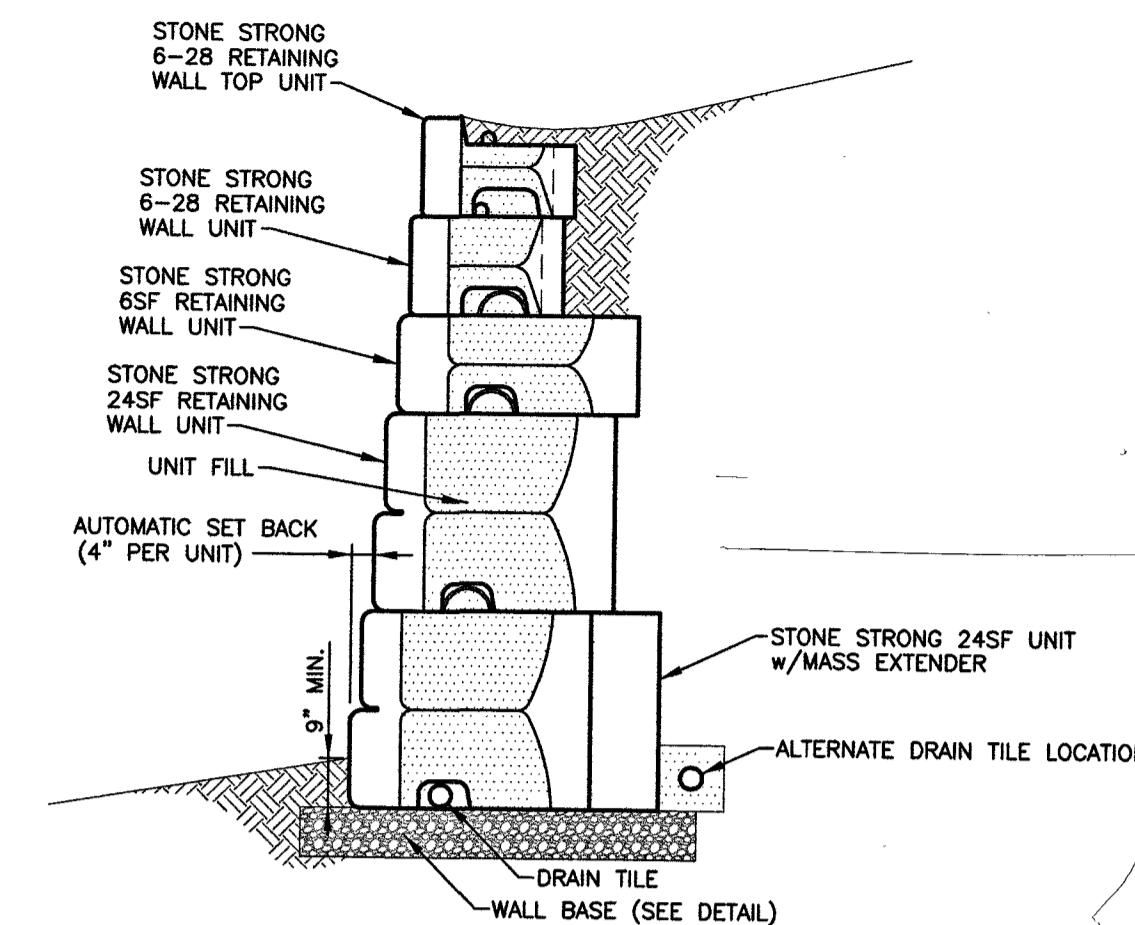
If the wall base elevation varies refer to detail for wall base steps.



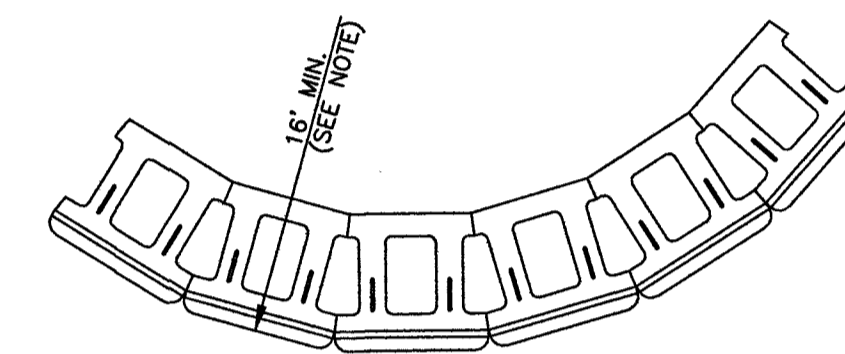
6SF GRAVITY WALL CROSS SECTION
NOT TO SCALE



WALL BASE STEP

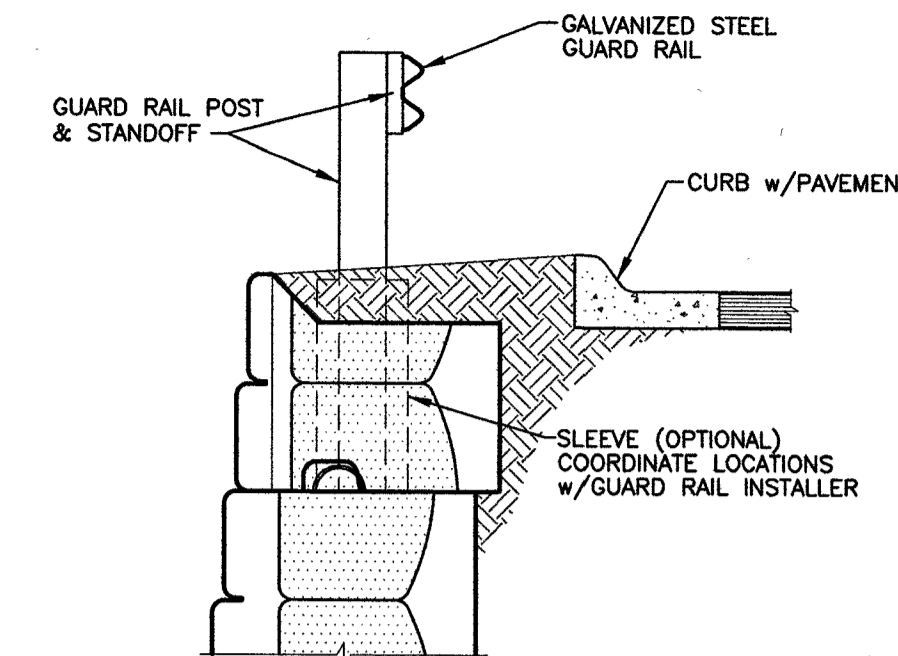


GRAVITY WALL CROSS SECTION w/MASS EXTENDER
NOT TO SCALE

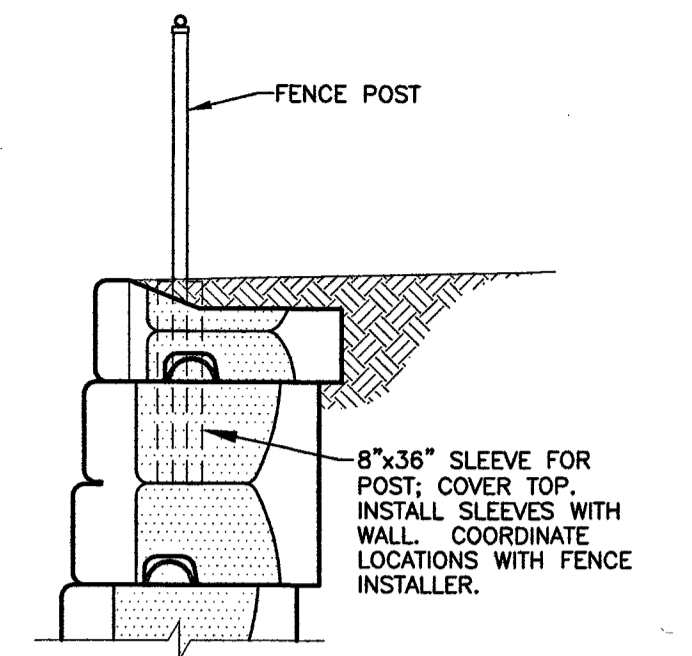


NOTE: MINIMUM RADIUS OCCURS AT TOP COURSE. REQUIRED RADIUS INCREASES 2\"/>

MINIMUM CONVEX RADIUS-6SF UNITS
NOT TO SCALE

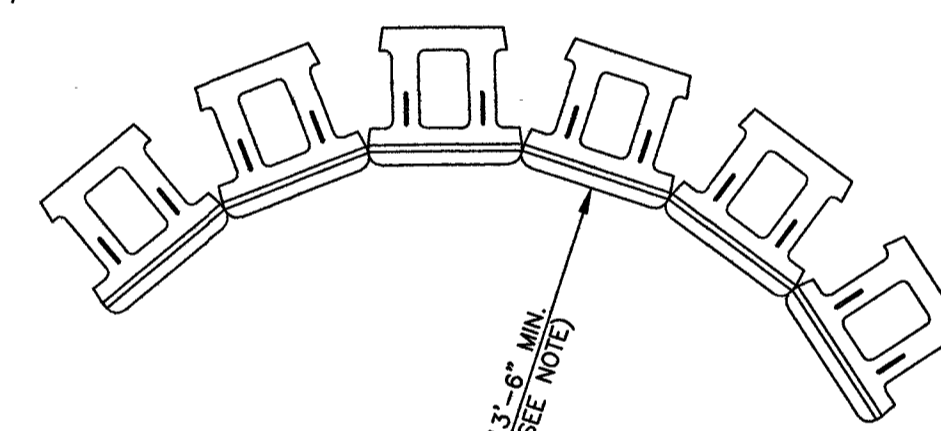


WALL w/GUARD RAIL
NOT TO SCALE



FENCE SLEEVE
NOT TO SCALE

Wall Height (ft)	Total # of Courses	Reqd. Radius at First Course
3	2	16' 2"
4 1/2	3	16' 4"
6	4	16' 6"
7 1/2	5	16' 8"
9	6	16' 10"
10 1/2	7	17' 0"
12	8	17' 2"



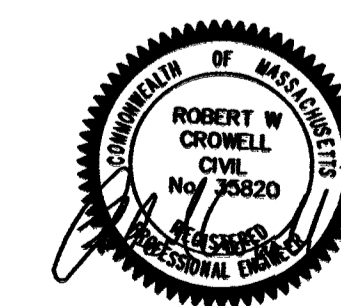
NOTE: MINIMUM RADIUS OCCURS AT LOWEST COURSE. RADIUS INCREASES 2\"/>

MINIMUM CONCAVE RADIUS-6SF UNITS
NOT TO SCALE

Wall Height (ft)	Total # of Courses	Reqd. Radius at Top Course
3	2	13' 8"
4 1/2	3	13' 10"
6	4	14' 0"
7 1/2	5	14' 2"
9	6	14' 4"
10 1/2	7	14' 6"
12	8	14' 8"

DETAIL PLAN
CHICO PARKING LOT
at
SOUTH WASHINGTON ST.
NORTON, MA

PREPARED FOR
CHICO, LLC



CROWELL ENGINEERING
981 LONG POND ROAD
PLYMOUTH, MA 02360
774-283-0443

△#	REVISIONS PER:	DATE:	DATE ISSUED:	12/5/22	DRAWING NAME:
1	PARKING & DRAINAGE	12-29-22			DETAIL PLAN 9
3	CON COM & PB REV	1-17-23			
5	PB	3-8-23			
6	TAKE OUT OF RF	3-20-23			