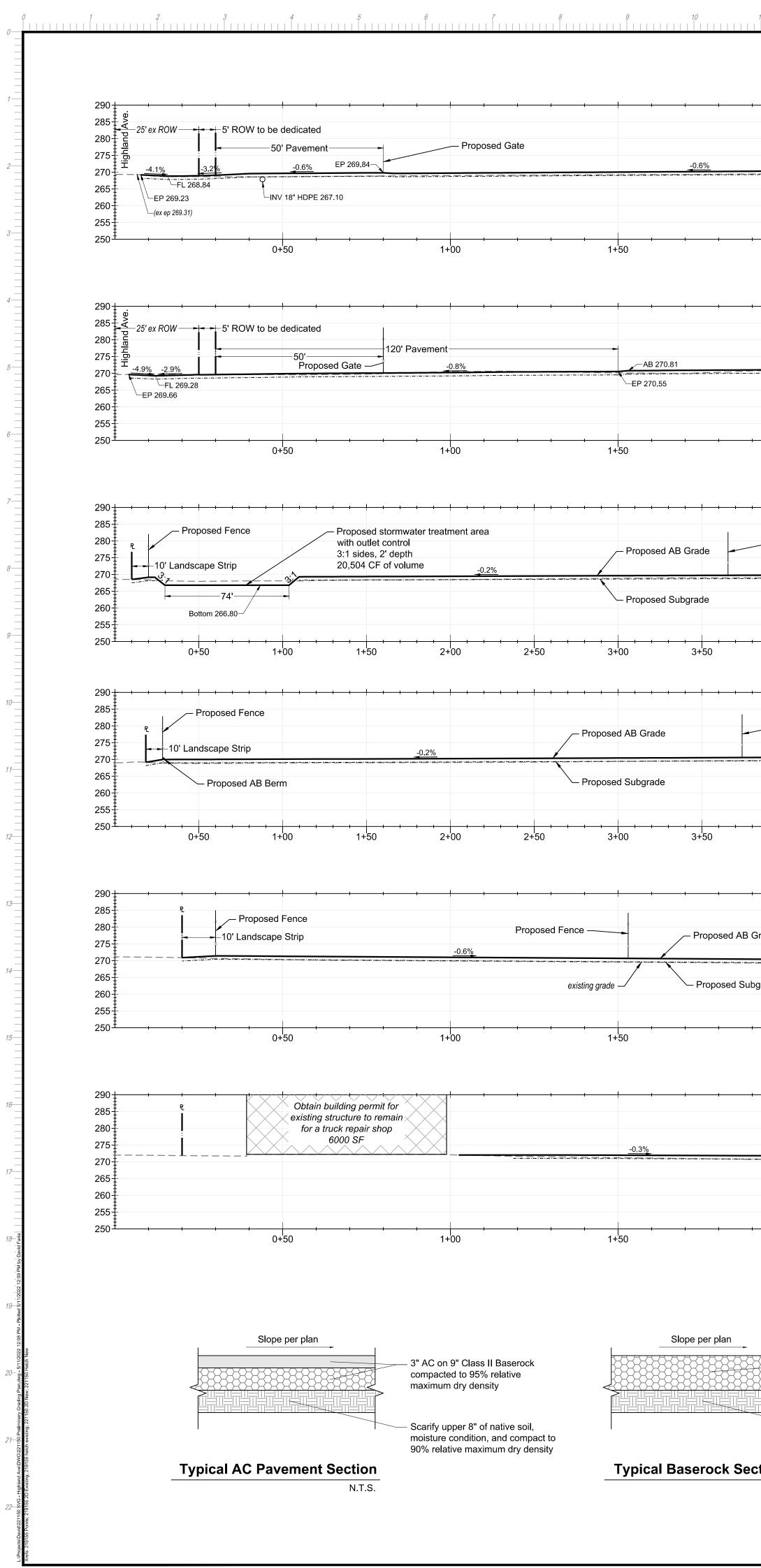


Earthwork Quantities					
	Cut	Fill	Max Cut	Max Fill	
Aggregate Base Yard	1,530 cy	1,656 cy	2.00'	2.75'	
Parking Lot	490 cy	0 су	2.00'	0.25'	
Stormwater Treatment	495 cy	58 cy	1.75'	1.50'	
Off-Site Improvements	89 cy	53 cy	1.25'	1.25'	
Total	2604 cy	1767 су			



11 12 13 14 15 16 17 18 19 20 21 22 23

	· · · · · · · · · · · ·	+ + + + + + + + + + + + + + + + + + + +	· · · · · ·	
				10' Landscape Strip 🚽 🗕
		Proposed AB Gr	ade	Proposed Fence
	existing grade	Proposed Subgr	ade	
2+	00	3+00		4+00
	PROFILE: AB Yard Entrance Driveway SCALE H: 1"=20' SCALE V: 1"=20'			
	Aggregate Base Yard			10' Landscape Strip
	0.4%	pposed AB Grade	_0.6%	Proposed Fence
	existing grade - Pro	oposed Subgrade		
2+		3+00		4+00
	PROFILE: Parking Lot Driveway SCALE H: 1"=20' SCALE V: 1"=20'			
				/
	Proposed Fence			Proposed 6" Curb –
			EP 270.43	Proposed Paved Parking
	-0.2%			<u>-0.6%</u> — Proposed AC G
	– existing grade			Proposed Subg
+ 4+	00 4+50 5+00 5+50	+ + + + + + + + + + + + + + + + + + +	6+50 7+00 7+5	0 8+00 8+50
	PROFILE: A-A SCALE H: 1"=40' SCALE V: 1"=20'	0100	1100 110	0 0100 0100
				- + + + + + + + + + + + + + + + + + + +
	Proposed Fence		- Prop	bosed AB Grade
		-0.2%		_0.4%
	existing grade		Prop	oosed Subgrade
4+	00 4+50 5+00 5+50 PROFILE: B-B	6+00	6+50 7+00 7+5	0 8+00 8+50
	SCALE H: 1"=40' SCALE V: 1"=20'			
		• • • •		
Grade	Aggregate Base Yard Proposed Fence			5' ROW to be dedicated
			0.6%	10' Landscape Strip
grade				FL 267.66— AB 268.
				EP 269.0 (ex ep 269.
2+	00 2+50 PROFILE: C-C	3+00	3+50	4+00
	SCALE H: 1"=20' SCALE V: 1"=20'			5' ROW to be dedicated
	Aggregate Base Yard	+ + + +		
	Proposed AB Grade		Proposed 6" Cur Proposed Paved Parking	b existing structure to remain for office 2400 SF
	-0.3%		-1.8%	0.67'
	Proposed Subgrade			
2+	00 2+50 PROFILE: D-D	3+00	3+50	4+00
	SCALE H: 1"=20' SCALE V: 1"=20'			
				Top of Pond @ Outlet NV =
<u>8</u> 8	12" Class II Baserock (Existing ground)	~		elev = 268.80'
	compacted to 95% relative maximum dry density	<u> </u>		6"
	Scarify upper 8" of native soil,	R.7	24" max	
	moisture condition, and compact to 90% relative maximum dry density	Flowline	T Bottom of elev = 26	
tion		Typical Ditch Se		Square Cut Weir Deta
N.T.S			N.T.S.	N.T

 24
 25
 26
 27
 28
 29
 30
 31
 32

 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 <t

