

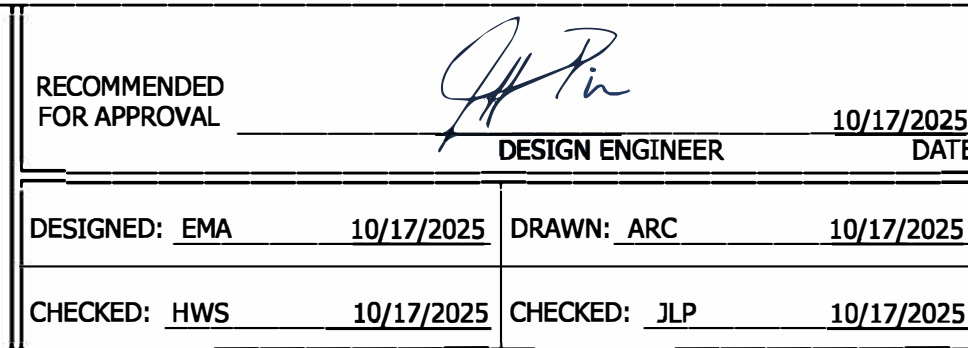
UTILITIES					
UTILITY	ADDRESS	CITY/STATE/ZIP	CONTACT NAME	PHONE	EMAIL
AT&T Distribution	4517 E Indiana Bell Ct	Bloomington, IN 47408	Sam Preston	(812) 334-4518	sp1451@att.com
Centerpoint Energy (South) - Gas Transmission	1800 W 26th St	Muncie, IN 47302	Jon Eastham	(765) 287-2119	publicproject@centerpointenergy.com
Centerpoint Energy (South) - Gas Distribution	1800 W 26th St	Muncie, IN 47302	Timmy Langston	(812) 348-6703	timothy.langston@centerpointenergy.com
Duke Energy	1000 E Main St	Plainfield, IN 46168	Brian Bantley	(317) 502-2102	brian.bantley@duke-energy.com
City of Martinsville	390 S Mulberry St	Martinsville, IN 46151	Jason Johnson	(765) 341-0243	water@martinsville.in.gov

GENERAL NOTES	
It is the Contractor's responsibility to contact any and all utility companies within the limits of the project two full business days prior to any construction.	
It is the Contractor's responsibility to minimize the tracking of mud and sediment onto the approaches to public roads and cleaning up the work site once earthwork activities are complete.	
Existing parking lot asphalt is estimated to be 3"-4.5" thick and may be damaged from heavy loads. Construction traffic and heavy equipment on existing asphalt pavement should be limited as much as possible. The Contractor shall be responsible for repairing any damaged parking lot pavement due to construction traffic and heavy equipment.	

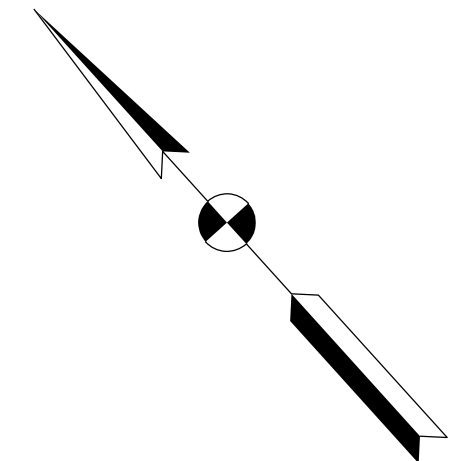
INDEX	
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[illegible]

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SCALE	BRIDGE FILE		
N/A	N/A		
	DESIGNATION		
	2400659		
	SHEET		
	2	of	10
	CONTRACT		
	R-45636		



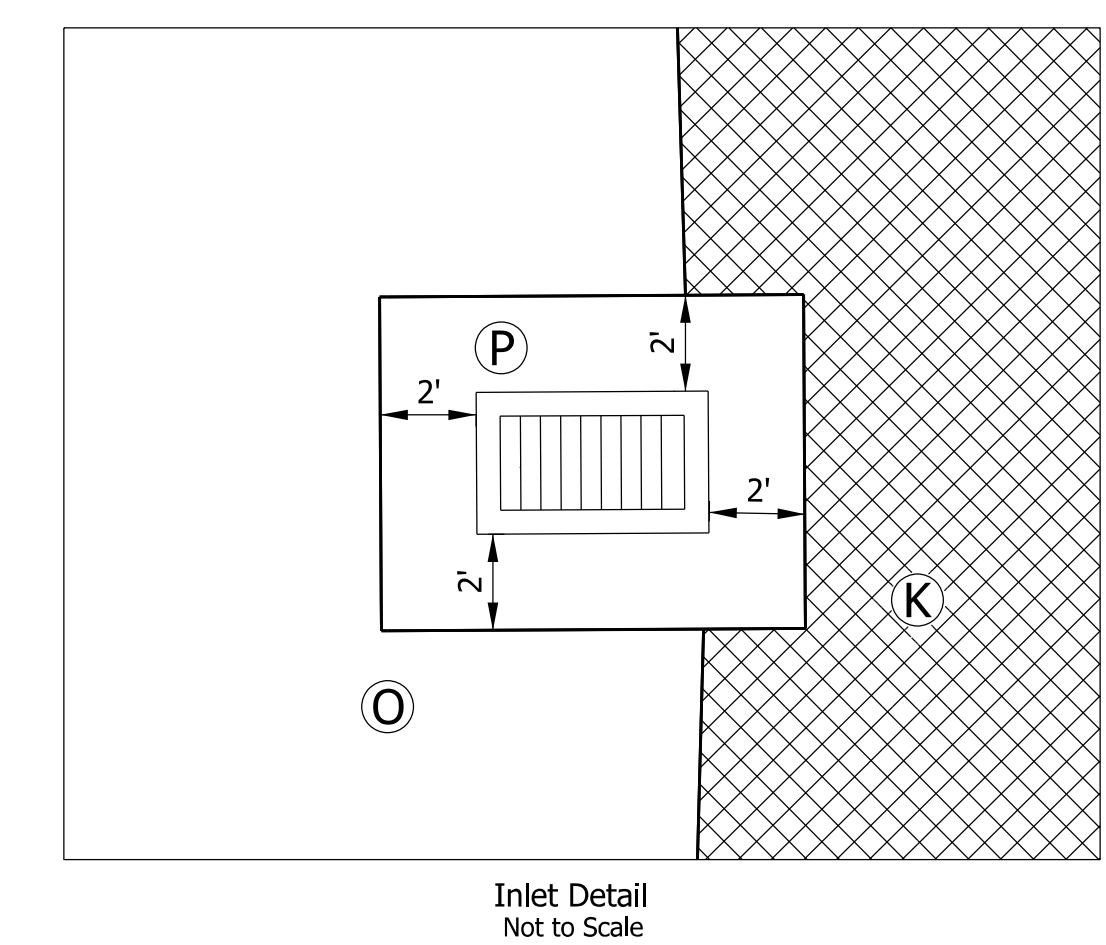
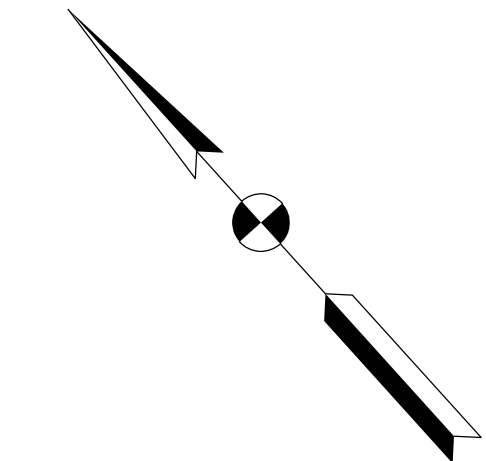
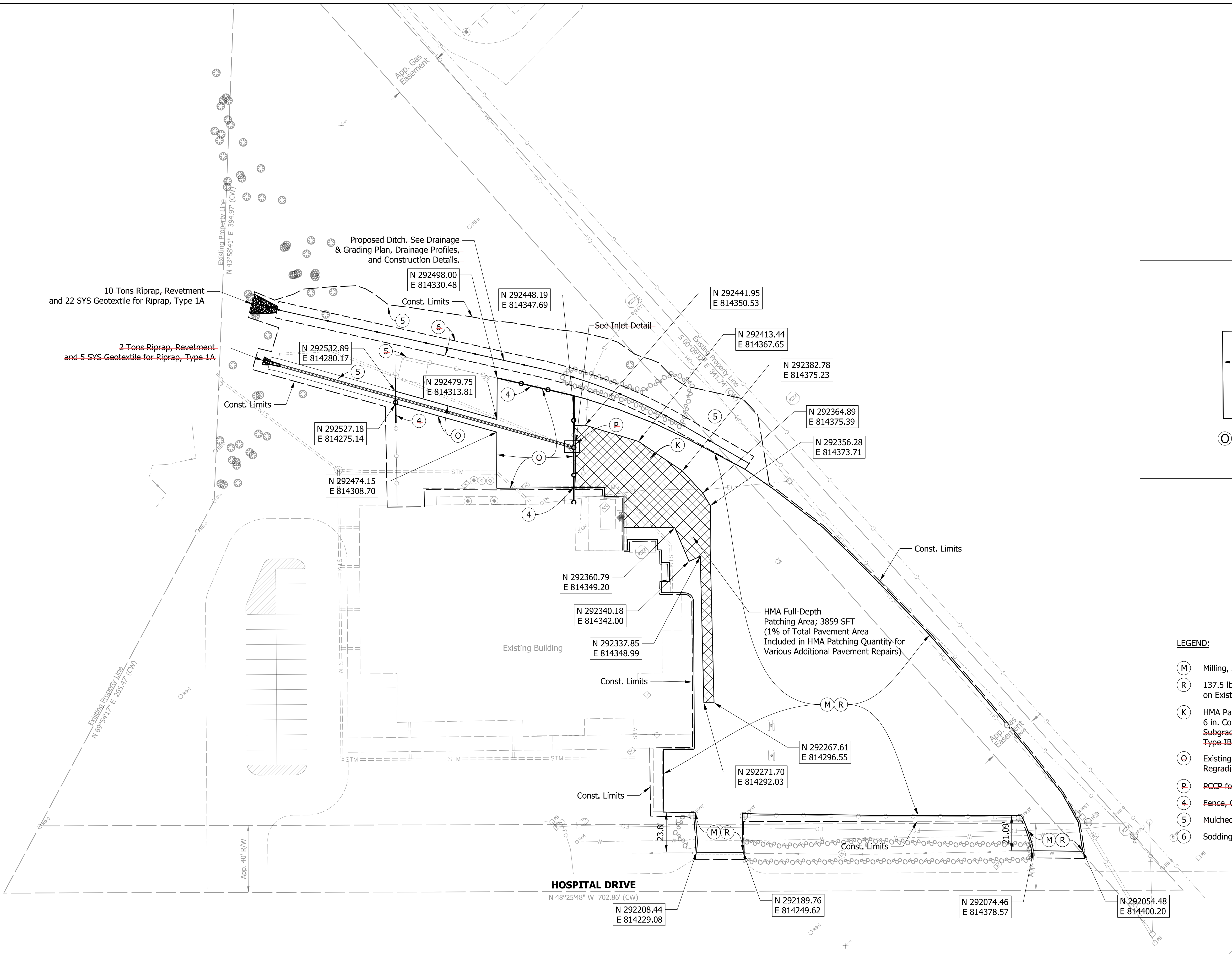
LEGEND:

	Ex. Gas Line
	Ex. Fence
	Ex. Water Line
	Ex. Over Head Line
	Ex. Electric Line
	Ex. Drainage Pipe
	Ex. Fiber Optic Line



DESIGN ENG

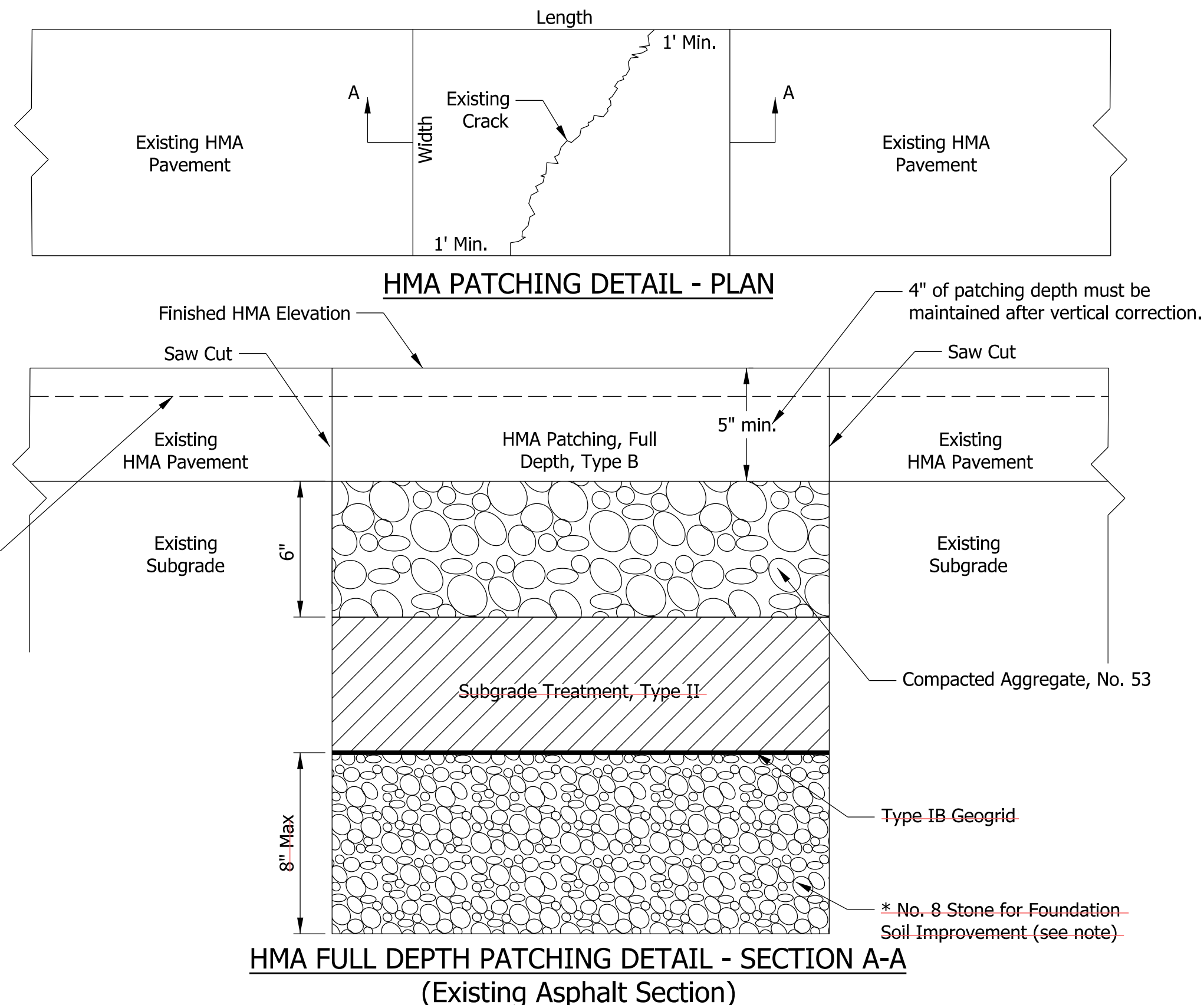
EXISTING CONDITIONS & REMOVALS



- LEGEND:**
- (M) Milling, Asphalt, 1.25 in.
 - (R) 137.5 lbs/syd QC/QA-HMA, 3, 58S, Surface, 9.5 mm on Existing Pavement.
 - (K) HMA Patching Full Depth, Type B, on 6 in. Compacted Aggregate, No. 53, on Subgrade Treatment, Type II (6 in. Coarse Aggregate, No. 53), on Type 1B Geogrid
 - (O) Existing Gravel, Remove and Reuse to Match Existing Thickness after Regrading
 - (P) PCCP for Structure Installation
 - (4) Fence, Chain Link, Reset
 - (5) Mulched Seeding, Type U
 - (6) Sodding, Nursery

Plot: 10/17/2025 12:03:35 PM		RECOMMENDED FOR APPROVAL			10/17/2025	INDIANA DEPARTMENT OF TRANSPORTATION	SCALE		BRIDGE FILE	
				DESIGN ENGINEER	DATE		1" = 30'		N/A	
									DESIGNATION	
									2400659	
DESIGNED: EMA		10/17/2025	DRAWN: ARC		10/17/2025	PROPOSED PLAN			SHEET	
									5 of 10	
CHECKED: HWS		10/17/2025	CHECKED: JLP		10/17/2025				CONTRACT	
									R-45636	

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Model: Default



1. Remove the structure backfill.
2. Undercut 6 in. below the structure backfill elevation to firm soils, whichever is encountered first.
3. Place and compact 6 in. of INDOT No. 8 crushed stone.
4. Replace the structure backfill and compact.

1. Remove the subgrade treatment.
2. Undercut 8 in. below the subgrade treatment elevation or to firm soils, whichever is encountered first.
3. Place and compact 8 in. of INDOT No. 8 crushed stone.
4. Replace the subgrade treatment and compact.