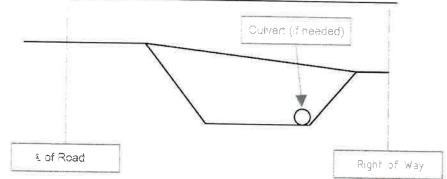
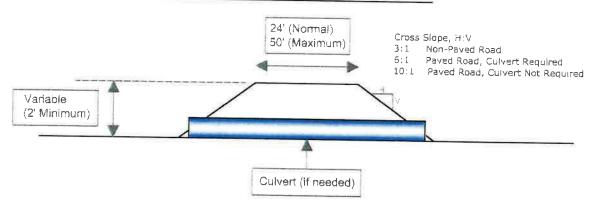
ate	10/02/2025

Webster County	y Entrance Pe	ermit 🌈		Permit No 25 - 3462 Date 10/02/2025
	1	4	/	Select One:
Contact Information	E1E 5	71-6593	CO	Extend Existing Entrance
ELAINE YOUNGREN		one		Construct New Entrance Pave Existing Entrance
Owner		IA	50530	
105 1ST NE	DAYTON	State	Zip code	
Mailing Address Street	City		Zip code	
JOHN REBURN		30-8710		
Applicant (if other than owner)		ione	50325	
12119 STRATFORD DRIVE	CLIVE	IA		<u></u>
Mailing Address Street	City	State	Zip code	O COOTH STREET
Entrance is on HIGHWAY D54 / 330TH STREET	3960 Feet E of	SAM		330TH STREET
Street	Distance N, S, E, W		Intersection or la	andmark
Entrance is on the Side of the road in Sectio	n 30 _{of} Yell (T87N R	R27W)		Township
N, S, E, W Entrance will be: Paved Roadway is	: X Paved Propos	sed Entrance is for	r a: Residence /	
If constructing a new entrance for a residence or bus Proposed 911 address:	iiness, you must first obtain a	911 address from	n the Planning and	Zoning Department.
- 101	(Applicant – Do not w	rite below this line)		
 Written approval of Webster County shall be obtood to the Applicant shall locate the proposed entrance preliminary field inspection. The Entrance, including drainage structure and County Road Department's specifications. Upon Webster County. Construction of the entrance shall be complete completed within one year of the application of the Applicant shall save Webster County harmly naming Webster County as an additional insure to installation. The minimum limits of liability used installation. The minimum limits of liability used in the County hand utility installation which may be affected on the No filling or excavation will be permitted in the cohesive earth and granular materials that are material. Fill material must be suitable to suppose. The culvert pipe, if required, under the entrance inches in diameter (18" min.) and the construction shall be in accordance with the applicable cross slope grading unless noted to the Webster County reserves the right to reject this purposes. Traffic control shall comply with the Manual or shall be responsible for placing the signs and county the Webster County maintenance facility from Applicant shall be responsible for flagging oper. 	grading, shall be constructed a completion and passing final d within one year of the applate. ess from any damages resulted party for the permit work inder the insurance policy or ighway right-of-way, it is the rencountered. Contact for unight of way except that whis free of rocks and other debriors seedbed establishment. The shall be new 16 gauge (minutes shall be new 16 gauge (minutes shall be new 16 gauge) (minutes shall be new 16 gauge) (minutes shall be new 16 gauge). The guidelines shown on page the contrary in the special property of the prop	by the owner at a linspection, it should be all inspection, it should be all inspection, it should be all inspection of self insurproof in secessary to self in secessary to second in secessary to second in secessary to second in second	the owner's expensall thereafter be keep permit is null and gence of the Applications and surance shall be \$1,00 the Applicant to co A ONE CALL 800-29 construct the property. NO trees, NO trees, NO trees, NO trail or new 1500D (alled to the elevations calculated based intrances are requirement minimum storms and the removing signs upon	see, in conformity with the Webster ept in repair and maintained by void if the entrance is not cant. A certificate of insurance ovided to the County Engineer prior 20,000. Intact utility companies to locate 92-8989. Cosed entrance. Only suitable D lumber, etc.) are allowed as fill min.) concrete pipe. It shall ion specified by Webster County. I on a 24 foot top width and red to install concrete pipe. Opping sight distance for safety equired signs to the Applicant, who completion, and returning the signs
11. Special Provisions OK to B	uild 40	10/0	1114	
Approvals Preliminary Field Inspection	e tes			Date 10-7-73
Preliminary Field Inspection				Date 10-13-25
Administrative Approval Final Field Inspection				Date

PROFILE PERPENDICULAR TO ROADWAY



PROFILE PARALLEL TO ROADWAY



PLAN VIEW OF ROADWAY

Edge of Shoulder 25' Radius 24' (Normal) 50' (Maximum)