TOWN OF WAYNESVILLE DRIVEWAY PERMIT	Waynesvillenc.gov	ç	 velopment Services Department P South Main Street, Suite 110 Waynesville, NC 28786 T: (828) 456-8647 Public Services Department 129 Legion Drive Waynesville, NC 28786 T: (828) 456-3706
LOCATION OF PROPERTY:	В	uilding Permit # (if	applicable)
Address			_
PIN			
DEVELOPMENT TYPE: Residential	Commercial	Industrial	Other
ZONING DISTRICT:			
DRIVEWAY: Proposed width feet	, connects to		
AGREEMENT:		Street Nan	ne
 public right-of-way at the above location(s) and agree t Construct the driveway(s) in absolute conformance Provide necessary sight distance easements if deen Promptly repair areas disturbed by construction in Provide and be responsible for work zone traffic co in and adjacent to a Town right-of-way Maintain driveway(s) in a manner so as not to inter Indemnify and save harmless the Town of Waynes No signs or objects will be placed on or over the p Notify the Town 24 hours in advance to beginning I understand that any permit issued based on this appli (1) year of the approval date shown on the permit. 	with current Town standards ned necessary by the Town Town rights-of-way ontrol measures, flaggers, and rfere with or endanger public ville from all damages and c ublic right of way other than work	d other warning device travel laims that may result those approved by th	ces for the protection of traffic from this construction the Town
Owner		Applicant	
Address			
Phone			
Signature			
Date			
PROVIDE A SKETCH OF PROPOSED DRIVEN CALL (828) 456-3706 FOR ADDITIONAL INFORM CALL (828) 456-8647 TO SCHEDULE AN	MATION.	FE PLAN OF DRI	VEWAY LOCATION(S).
Permit issued on (date)	Annroved by (1	Public Services Offi	cial)
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PRELIMINARY INSPECTION (prior to pour):

•	Apron Length (minimum	10 ft from the e	edge of th	e traveled	way)	ft.
٠	Apron Material:				_	
•	Driveway Separation fro	m Other Drivew	vays (if a	pplicable) f	t.
•	Driveway Separation Wa Engineering documents the current standards.					nce shall not exceed 40%
•						long the Driveway (applie then parking)
٠	Is the Street an Alley?	Yes	No	(circle)	If yes, see section	n 9.8.3(C.9) of the LDS.
•	Joint Driveway?	Yes	No	(circle)		
•	Drainage Adequate?	Yes	No	(circle)		
•	Curb/Gutter Adequate?	Yes	No	(circle)		
•	Sight Area Maintained (sight triangle)?		Yes	No	(circle)
	ents:					
	Pass Fail (<i>circle</i>) Inspec					bate:
		pour): cable to single-fa	amily resi	dential pr	operties)	ft.
[<u>NA</u>]	L INSPECTION (post Apron Width (<i>not applic</i>	pour): cable to single-fa 10 ft from the e	amily resi edge of th	idential pr e traveled	operties) way)	ft.
[<u>NA]</u> •	L INSPECTION (post Apron Width (<i>not applic</i> Apron Length (<i>minimum</i>	pour): cable to single-fa 10 ft from the e	amily resi edge of th	idential pr e traveled	operties) way)	ft. ft.
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DRIVEWAY MUST NOT INTERFERE WITH LIGHTS, TRAFFIC SIGNAL POLES, SIGNS, FIRE HYDRANTS, CROSSWALKS, DRAINAGE SYSTEMS, AND OTHER STREET STRUCTURES OR MUNICIPAL FACILITIES.

Driveway Width:

The width of a driveway approach shall be as specified below, <u>excluding detached single-family residential properties</u>. Required driveway width pertains to the measurement at the sidewalk. At other points the width may vary.

- a) One-way drives shall have a minimum width of 12 feet and not exceed a maximum width of 18 feet.
- b) Two-way drives shall have a minimum width of 18 feet and not exceed a maximum width of 24 feet.
- c) Driveways entering industrial property may be up to 36 feet in width with the approval of the Administrator.

Driveway Spacing:

Access separation between driveways shall be measured from inside edge to inside edge of driveways. Access separation between a driveway and intersecting street shall be measured from the nearest edge of the driveway to the intersection right-of-way lines.

District Category	Applicable Districts	Driveway Spacing (Min)
Residential—Low Density (RL)	CC-RL, EN-RL, FC-RL, HT-RL	40 ft. (75 ft. between driveways and streets)
Residential—Medium Density (RM)	CP-RM, D-RM, HM-RM, SW-RM	50 ft. (75 ft. between driveways and streets)
Neighborhood Residential (UR)	AC-NR, LL-NR, MS-NR, N-NR, PS- NR, PC-NR, RC-NR, SS-NR, WS-NR	50 ft. (75 ft. between driveways and streets)
Urban Residential (UR)	EW-UR, H-UR, HM-UR	50 ft. (75 ft. between driveways and streets)
Neighborhood Center (NC)	PS-NC, RC-NC, NM-BD	100 ft. (150 ft. between driveways and streets)
Business District (BD)	CBD, SM-BD, H-BD	100 ft.
Regional Center (RC)	RA-RC, DJ-RC, NC-RC	150 ft. (250 ft. between driveways and streets)
Commercial Industrial (CI)	CI	50 ft. (150 ft. between driveways and streets)

Example of a Good Driveway



Reference: Land Development Standards, Section 9.8.3 Driveway Standards

Sight Visibility Triangle

SITE DRAWING (or attach the plan)

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