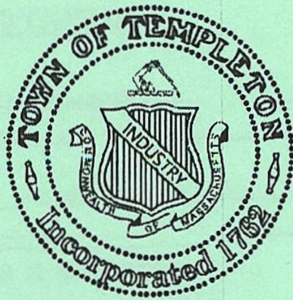


Driveway Permit



Town of Templeton

Applicant _____

Date _____

Permit # _____

Name of Property Owner _____

Telephone # _____

Address of applicant _____

Map # _____

Location of Property _____

Lot # _____

I, _____, here by agree to the conditions set forth by the DPW Director/Highway Superintendant of Templeton and agree to complete all of the necessary work to comply with these conditions prior to my receipt of driveway entrance permit from the town of Templeton. I understand that no occupancy permit will be issued until a driveway has been completed.

Conditions:

- ☐ Call Dig Safe (1-888-344-7233) or 811
- ☐ Dig Safe Ticket # _____
- ☐ Comber and swale to conform and follow water runoff to ditch.
- ☐ Minimum of 30' by 12" corrugated steel culvert pipe or ADS N12 corrugated plastic. Head walls on each end of pipe. **Note : Replacement of failed culvert is the responsibility of the permit holder.**
- ☐ Compacted 6" or 12" crushed gravel over pipe
- ☐ Paved apron 3' of 3" of asphalt. Paved from roadway to property line of owner with 6" gravel base
- ☐ Crushed gravel apron 6" thick from roadway to property line
- ☐ Landing approach before ditch line
- ☐ Before paving, contact Director 978-939-8666
- ☐ Driveway not to be relocated from plans
- ☐ Driveway crowned
- ☐ Install hay bales (If needed)
- ☐ Driveway staked out
- ☐ Apron lines painted for inspection prior to paving

Applicant _____

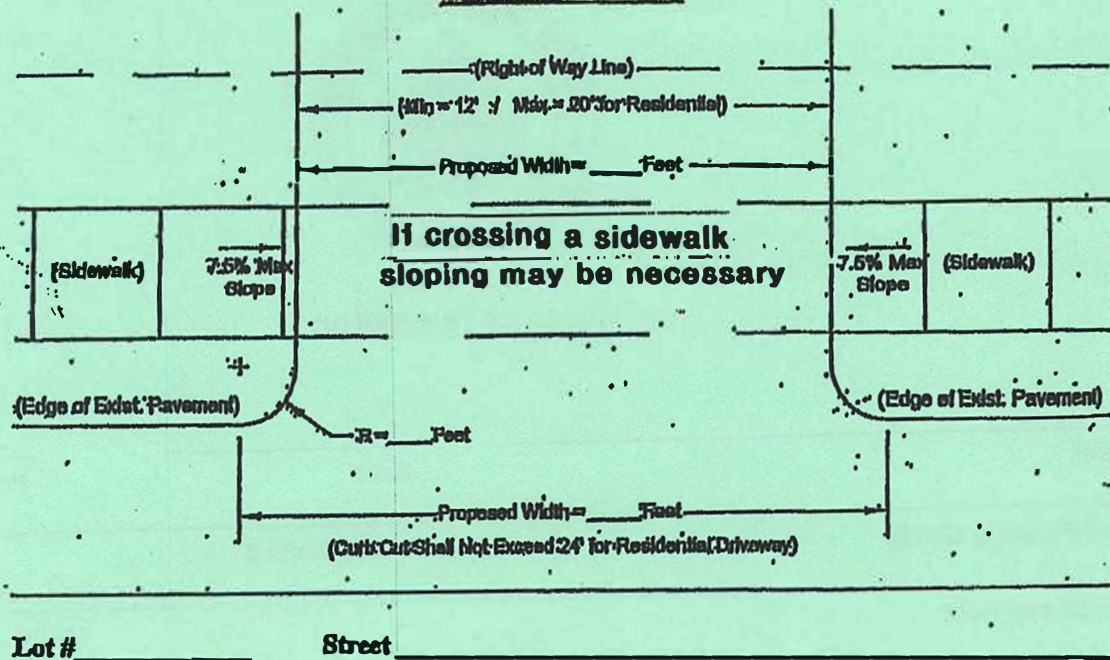
DPW Director/Superintendant _____

- ☐ Approved
- ☐ Rejected

On Site Inspection Date _____

Please fill in dimensions:

DRIVEWAY DETAIL



The following must be done :

1. Indicate the lot and street that runs in front of it.
2. Make a street # sign: mark it with something that will not wash off. Tack it somewhere that it can be easily seen from the street.
3. Mark each boundary along the street side of the lot.
4. Measure the distance from each boundary to the proposed driveway and mark the distance on the drawing.
5. Measure the width of the proposed driveway and mark that on the drawing.
6. Find the nearest telephone/light pole and indicate its location on the drawing. Write the # of the pole on the drawing.
7. Measure the distance between the telephone pole and the proposed driveway and mark on the drawing.

**If there are any question concerning the driveway please call the DPW @ 978-939-8666
Open Monday through Friday 7A -3P**