

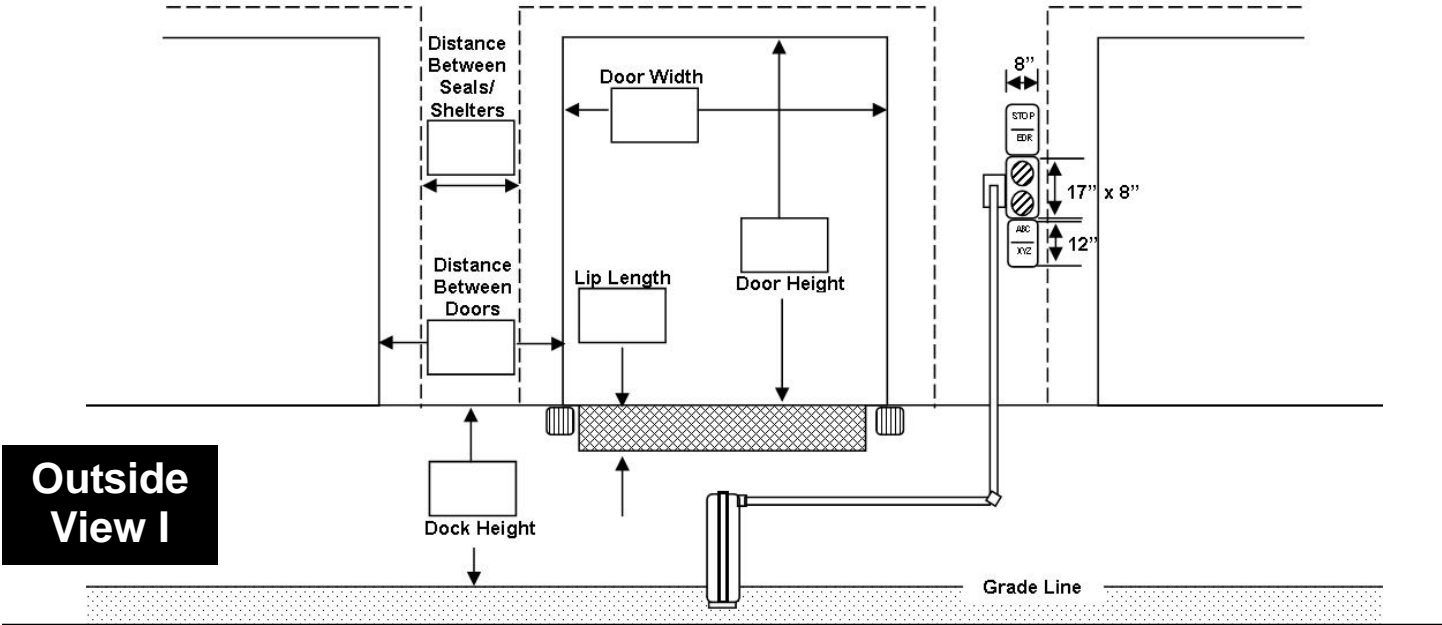
Information Regarding Siting & Mounting of Truck Lock Unit, The Drive and Dock

1. If this is an existing installation, please provide photos if possible.
2. Driveway Composition: Concrete Asphalt Other _____
3. Driveway: Incline Decline Other Irregularities (Show on View III) _____
4. Underground utilities in front of dock wall? _____ Comments _____
5. For new construction, will hole form need to be supplied prior to driveway pour? _____
6. Is the Dock Wall: Flush with building wall Set out from building wall } Show in View III
Set back from building wall Cantilever style dock
7. Dock Leveler: No Yes Type _____
8. Dock Wall Material: Poured Concrete Concrete Block Other _____
9. Bumper Projection from Dock Wall _____ inches
10. Is Dock Face: Straight Angled (sawtooth style)
11. Do trucks have adequate space to back perpendicular to dock? Yes No
12. Will UPS trucks, small vans, pick-ups or cars be backing up to the dock? Yes No
13. Will vehicles with lift gates be using dock Yes No
14. Will vehicles with abnormally placed ICC bars be using this dock? Yes No

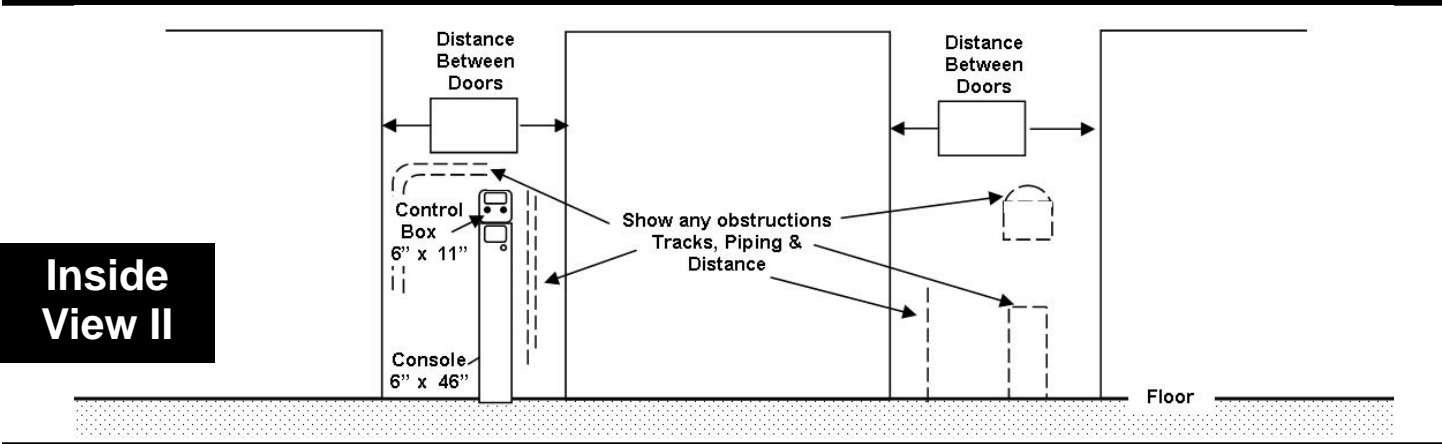
Information Regarding Siting & Mounting of Console, Lights, Signs and Brackets

15. Is this an Open Dock with no building dock wall? Yes No
16. Building Wall Construction: Poured Concrete Block Metal Other _____
17. Can lights and signs be suitably mounted: Yes No
18. Establish suitable Console location, show inside and outside obstructions on Views I and II.

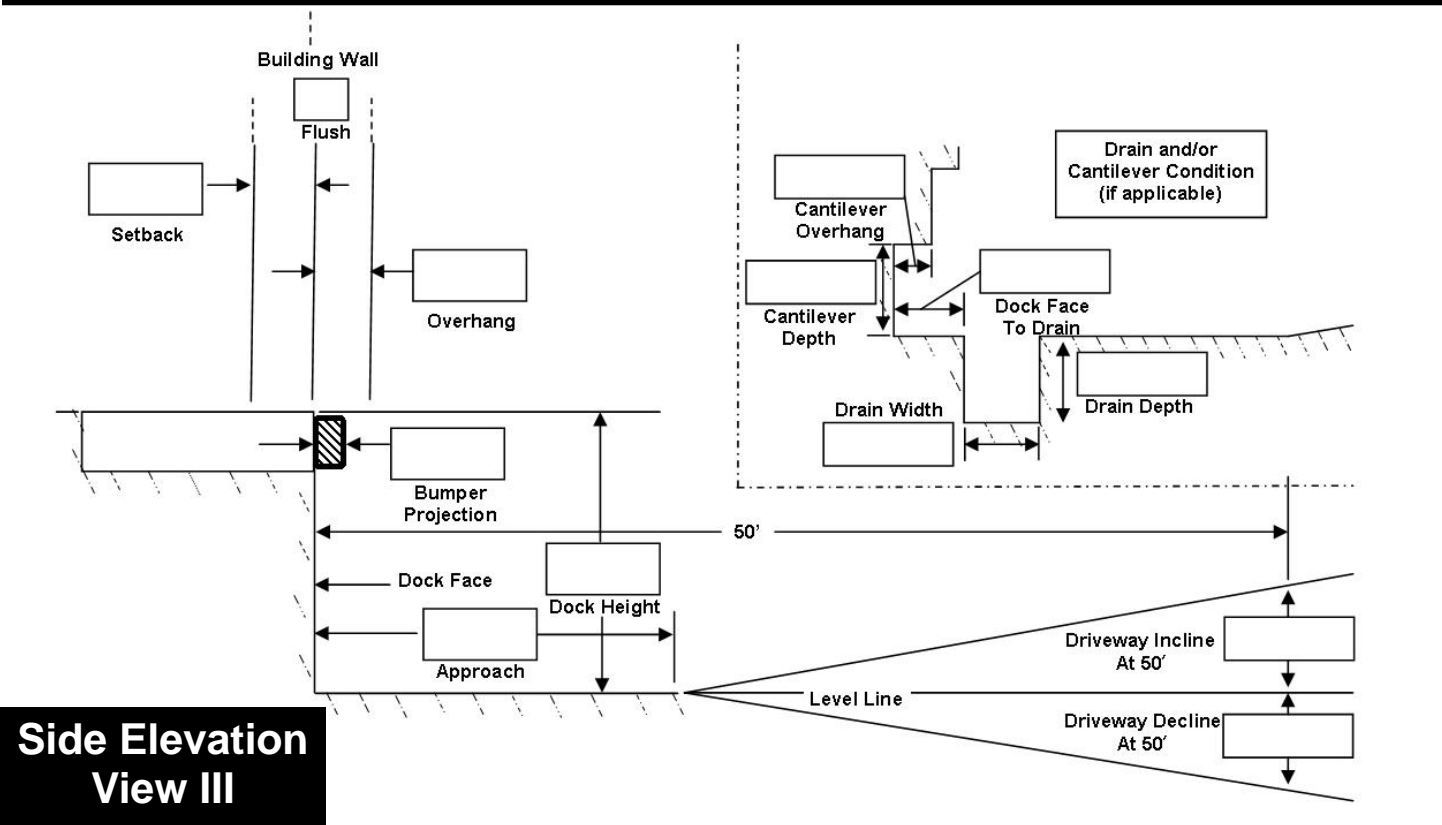
19. If dock Seals and Shelters are or will be installed, provide dimensions on View I.
20. Distance of 115 FAC Power Supply (1.5 amps) to Console: _____
21. Distance of Air Supply 80-130 psi _____



Outside View I



Inside View II



Side Elevation View III

