

BUFFERS & PIT CHANNELS

FILL IN ALL ITEMS ASSOCIATED WITH THE APPLICATION

ENGINEERING CONTACT: _____

JOB NAME: _____

COMPANY: _____

ELEV. #: _____ H-W #: _____

EMAIL: _____

DATE: _____

☐ GENERAL -

☐ SPEED: _____ ☐ CAPACITY: _____ ☐ SLIDING CLIP: ☐ SWITCH: ☐ YES ☐ NO

EXISTING TOTAL EMPTY CAR WEIGHT _____

EXISTING PIT DEPTH _____

☐ CAR: PLEASE PROVIDE -

☐ D.B.G.: _____

☐ RAIL SIZE: _____ (IN LBS.)

☐ CAR WEIGHT: _____

☐ BUFFER HEIGHT: _____

☐ OVERALL HEIGHT: _____

☐ DISTANCE BETWEEN BUFFERS: _____

☐ CWT: PLEASE PROVIDE -

☐ D.B.G.: _____

☐ RAIL SIZE: _____ (IN LBS.)

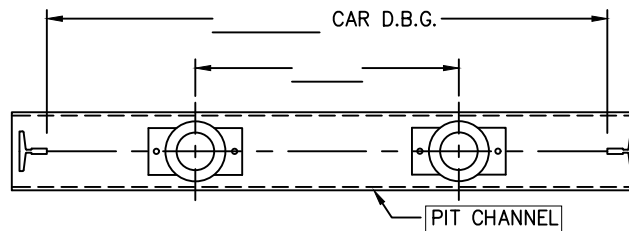
☐ CWT. WEIGHT: _____

☐ BUFFER HEIGHT: _____

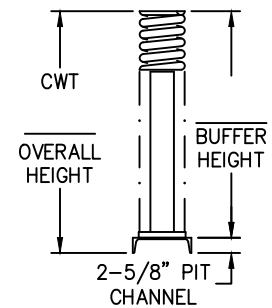
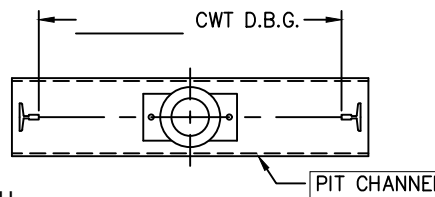
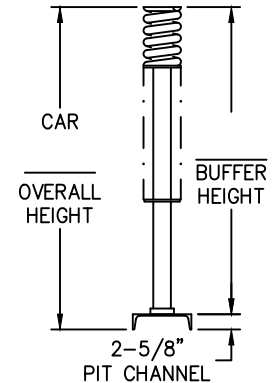
☐ OVERALL HEIGHT: _____

☐ PIT CHANNELS REQUIRED? ☐ CAR ☐ CWT ☐ BOTH

☐ HW PIT CHANNELS NORMALLY MOUNT UNDER THE THE GUIDE RAILS OR **THEY CAN BE CUT SHORT**. ADVISE WHICH OPTION -

☐ NORMAL UNDER RAIL MOUNTING. ☐ CUT SHORT OF GUIDE RAILS


SPRING BUFFERS



☐ GENERAL -

☐ SPEED: _____ ☐ CAPACITY: _____ ☐ SLIDING CLIP: ☐ SWITCH: ☐ YES ☐ NO

☐ CAR: PLEASE PROVIDE -

☐ D.B.G.: _____

☐ RAIL SIZE: _____ (IN LBS.)

☐ CAR WEIGHT: _____

☐ BUFFER HEIGHT: _____

☐ OVERALL HEIGHT: _____

☐ CWT: PLEASE PROVIDE -

☐ D.B.G.: _____

☐ RAIL SIZE: _____ (IN LBS.)

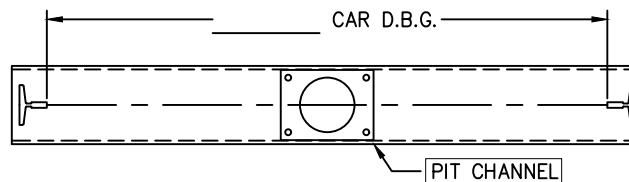
☐ CWT. WEIGHT: _____

☐ BUFFER HEIGHT: _____

☐ OVERALL HEIGHT: _____

☐ PIT CHANNELS REQUIRED? ☐ CAR ☐ CWT ☐ BOTH

☐ HW PIT CHANNELS NORMALLY MOUNT UNDER THE THE GUIDE RAILS OR **THEY CAN BE CUT SHORT**. ADVISE WHICH OPTION -

☐ NORMAL UNDER RAIL MOUNTING. ☐ CUT SHORT OF GUIDE RAILS


OIL BUFFERS

