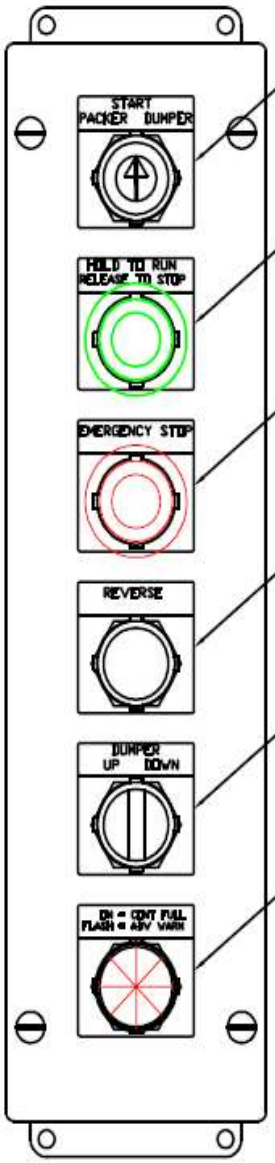

START PACKER/DUMPER: THIS IS A KEYED, MOMENTARY, RETURN TO CENTER POSITION, SELECTOR SWITCH. IT IS USED TO START EITHER THE COMPACTOR OR DUMPER.

HOLD TO RUN RELEASE TO STOP: THIS IS A MOMENTARY TYPE PUSH BUTTON THAT MUST BE HELD INORDER FOR THE DUMPER OR COMPACTOR TO OPERATE. IT MUST BE HELD THE ENTIRE TIME THE COMPACTOR OR DUMPER IS IN OPERATION. TO STOP THE OPERATION OF THE COMPACTOR OR DUMPER RELEASE THE BUTTON.

EMERGENCY STOP: THIS IS A MAINTAINED PUSH/PULL TYPE PUSH BUTTON. IT IS USED TO STOP THE DUMPER OR COMPACTOR IN EMERGENCY TYPE SITUATIONS. IN ORDER FOR THE COMPACTOR OR DUMPER TO OPERATE THE BUTTON MUST BE PULLED OUT.

REVERSE: THIS IS A MOMENTARY PUSH BUTTON THAT IS USED TO OPERATE THE COMPACTOR. PUSHING THIS BUTTON WHILE THE COMPACOTR IS RUNNING WILL CAUSE THE RAM TO REVERSE.

UP/DOWN: THIS IS A MOMENTARY, RETURN TO CENTER, SELECTOR SWITCH. IT IS USED TO OPERATE THE DUMPER BY TURNING THE SWITCH TO EITHER THE UP OR DOWN POSITION. IT MUST BE HELD IN EITHER THE UP OR DOWN POSITION FOR THE ENTIRE TIME THE DUMPER IS MOVING IN EITHER THE UP OR DOWN DIRECTION. RELEASING THIS SWITCH WILL STOP THE MOVEMENT OF THE DUMPER.

ON = CONT FULL/FLASHING = ADVANCE WARNING: THIS IS AN ILLUMINATED MOMENTARY PUSH BUTTON. IT SHOWS THE STATUS OF THE COMPACTION CONTRAINER. IF THE LIGH IS FLASHING THE CONTAINER IS APROXIMATELY 75% FULL. IF THE LIGHT IS ON THE CONTAINER IS APROXIMATELY 100% FULL. WHEN THIS LIGHT COMES ON THE COMPACTOR WILL SHUTDOWN. PUSHING THE LIGHT WILL RESET EITHER CONDITION AND WILL ALLOW THE COMPACTOR TO OPERATE AGAIN.