MATCH LINE SEE DWG.NO.610-09-031-E
MATCH LINE SEE DWG.NO.609-09-022-E
MATCH LINE SEE DWG.NO.609-09-016-E
EXISTING GUARDRAIL
EXISTING BARREL DUMPER & GUARDS
DUMPSTER WITH COVER
FULL CASE CONVEYOR
SHRINK TUNNEL
TRAY PACKER
REUSED GUARDRAIL
REUSED BOLLAR
HI-PESSURE HOSE STATION
HOSE STATION
SOUTHWORTH FOIL LOAD INDEXING PLATFORM
REJECT CONVEYOR
REUSED BOLLARD (5 PLACES)
REUSED CHIEF BULK GLUE SACK HANGER
CASE INSPECTION
CASE CODER PANEL
CASE CODER
CASE CODER PANEL
REUSED BOLLARD (3 PLACES)
CASE REJECTION
GLUE UNIT
REUSED BOLLARD
REUSED BOLLARD (2 PLACES)
CASE SPIRAL ELEVATOR
12'-8" ELEV.
FULL CONTAINER CONVEYOR
TRAY MAGAZINE LOAD AREA
TRAY MATERIAL LIFT
REUSED STRAP CHOPPER ON TABLE
REUSED FORK TRUCK STOP
REUSED HOPPER STOP
BY CLE
BY OTHERS
F.D.
AIR COND.
CP-7D-F2
CP-5E
CP-5I
CP-5J
50'-0"
MATCH LINE - SEE DWG.NO.609-09-019-E
MATCH LINE-SEE DWG.NO.609-09-018-E
75'-0"
N
MATCH LINE - SEE DWG.NO.609-09-021-E
MATCH LINE - SEE DWG.NO.609-09-015-E
REUSED GUARDRAIL
MODIFY GUARDRAIL AS HOWNS
WARMER BYPASS
WARMER
HI-PESSURE HOSE STATION
HOSE STATION
REJECT CONVEYOR
TRASH CONVEYOR
VARIOGLIDE CONVEYOR
SURGE TANK
REUSED HOPPER STOP
BOTTLE DRYING UNIT
REUSED BOLLARD (6 PLACES)
LABEL INSPECTION
CONTAINER CODER
FILLER MODULE
FLASH PASTEURIZER
HOSE STATION
HI-PESSURE HOSE STATION
EYE WASH & SAFETY STATION
JDI SYSTEM
KRONES LABELER
COLD GLUE LABEL STATION
EYE WASH & SAFETY STATION
HI-PESSURE HOSE STATION
CONTAINER INSPECTION
KRONES FILLER
CLEAN ROOM
MATCH LINE - SEE DWG. NO.609-09-018-E
MATCH LINE - SEE DWG.NO.609-09-017-E
MATERIAL LIFT #2
MATERIAL LIFT #1
BULK GLUE LABELER
CAP FEED CONVEYOR
HYGIENE CENTER
BLOW MOLDER
BLOW MOLDER COOLING UNIT
PREFORM INTERNAL CLEANING
MOULD CART
BLOW MOLDER FILTER
ACCESS PLATFORM BY KRONES
PREFORM FEED UNIT
PLASTIC TECH SPEC MACHINE
TRANSFORMER
MOULD CART STORAGE
REUSED INTERNATIONAL BALER
MATERIAL TIPPING EQUIPMENT
MATCH LINE - SEE DWG. NO.609-09-020-E
MATCH LINE - SEE DWG. NO.609-09-014-E
CAP FEED SYSTEM
CAP FEED ACCESS PLATFORM 2'-0" ELEV.
REUSED FORK TRUCK STOP
CAP FEED MATERIAL LIFT
MATCH LINE - SEE DWG. NO.609-09-040-E