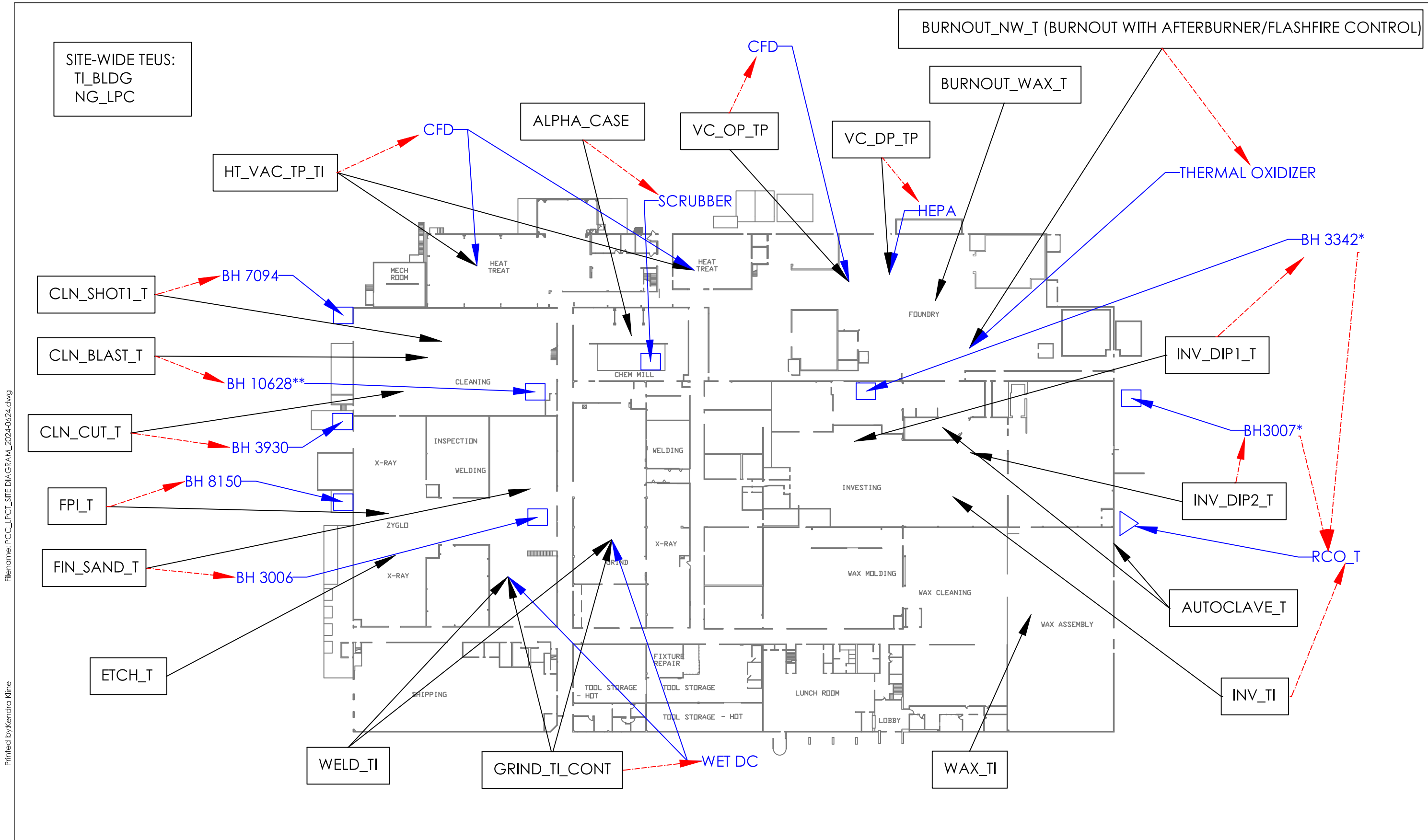


**LEGEND:**

- TEU LOCATION
  - - - EMISSIONS ROUTE
  - TEU
  - CONTROL DEVICE
  - BH BAGHOUSE
  - \* BAGHOUSE WITH HEPA FILTER
  - \*\* BAGHOUSE WITH ULPA FILTER
  - CFD CONDENSATION FILTRATION DEVICE
  - RTO REGENERATIVE THERMAL OXIDIZER
- NATURAL GAS CONSUMPTION IS BASED ON A METER THAT SERVICES BOTH LPCS AND LPCT.

**Figure 4**  
**Site Diagram - Steel Plant**  
 PCC Structurals - Large Parts Campus  
 Milwaukie, Oregon



Filename: PCC\_LPC\_SITE DIAGRAM\_2024-0624.dwg

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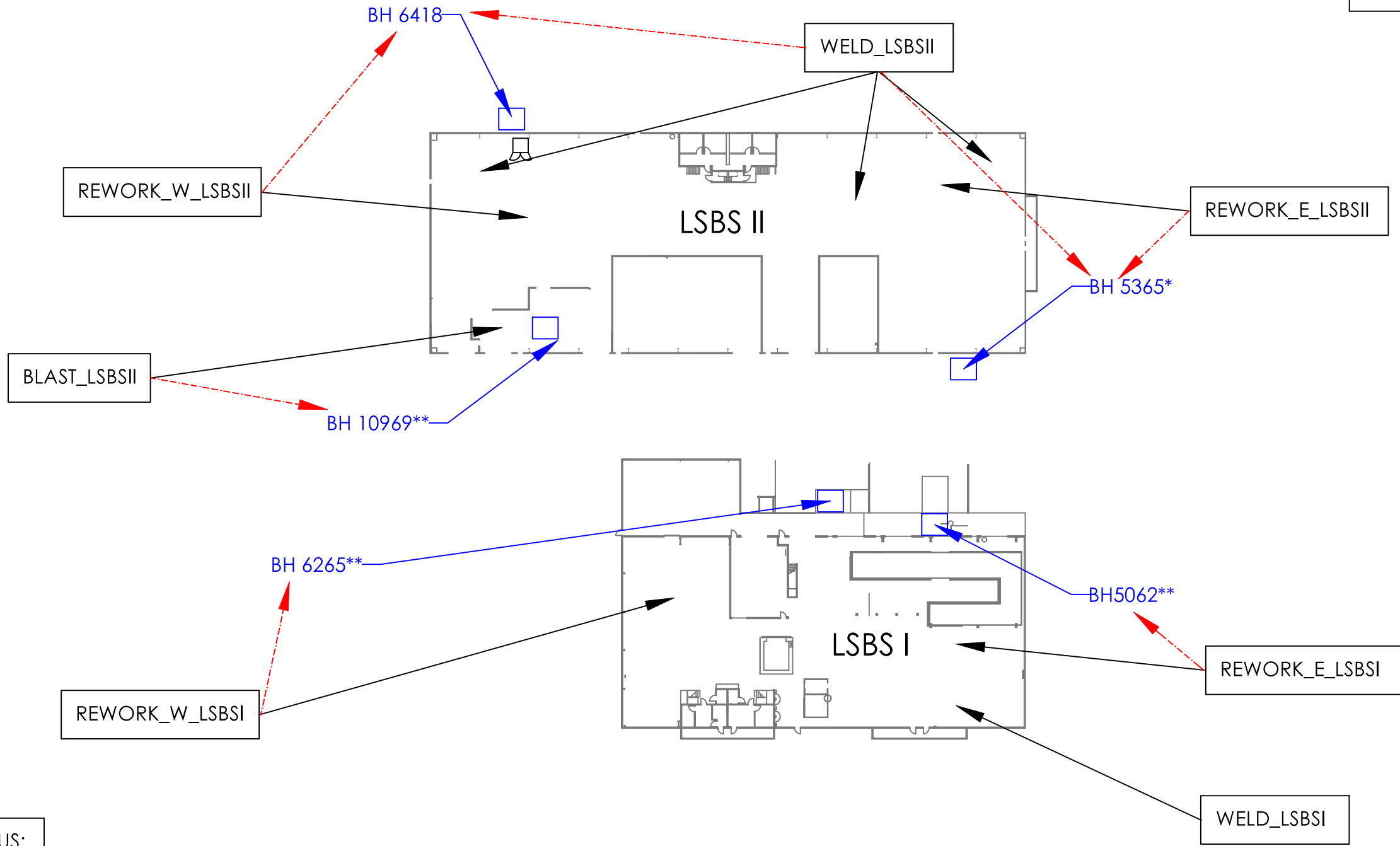
This figure prepared as supplemental visual information only and should not be used for construction purposes. Only plan sheets approved, stamped and signed by a registered professional engineer in the state of governing jurisdiction shall be used for construction. Additionally, only plans approved by the applicable governing jurisdiction(s) shall be used for final construction unless otherwise expressly noted in writing by the engineer of record.

**LEGEND:**

- |                 |                                    |   |
|-----------------|------------------------------------|---|
| TEU LOCATION    | BH BAGHOUSE                        | DC DUST COLLECTOR   |
| EMISSIONS ROUTE | * BAGHOUSE WITH HEPA FILTER        | RCO REGENERATIVE CATALYTIC OXIDIZER   |
| TEU             | ** BAGHOUSE WITH ULPA FILTER       | NATURAL GAS CONSUMPTION IS BASED ON A METER THAT SERVICES BOTH LPCS AND LPCT. |
| CONTROL DEVICE  | CFD CONDENSATION FILTRATION DEVICE |   |

**Figure 5**  
**Site Diagram - Titanium Plant**  
 PCC Structurals - Large Parts Campus  
 Milwaukie, Oregon

LSBS II SITE-WIDE TEUS:  
LSBSII\_BLDG  
NG\_LSBSII



LSBS I SITE-WIDE TEUS:  
LSBSI\_BLDG

LEGEND:

- TEU LOCATION
- - - EMISSIONS ROUTE
- TEU
- CONTROL DEVICE
- BH BAGHOUSE
- \* BAGHOUSE WITH HEPA FILTER
- \*\* BAGHOUSE WITH ULPA FILTER

NATURAL GAS CONSUMPTION FOR LSBS II IS BASED ON A METER THAT ONLY SERVICES LSBS II. NATURAL GAS CONSUMPTION FOR LSBS I IS RELATED TO COMFORT AND WATER HEATING.

**Figure 6**  
**Site Diagram - LSBS I & LSBS II**  
PCC Structurals - Large Parts Campus  
Milwaukie, Oregon

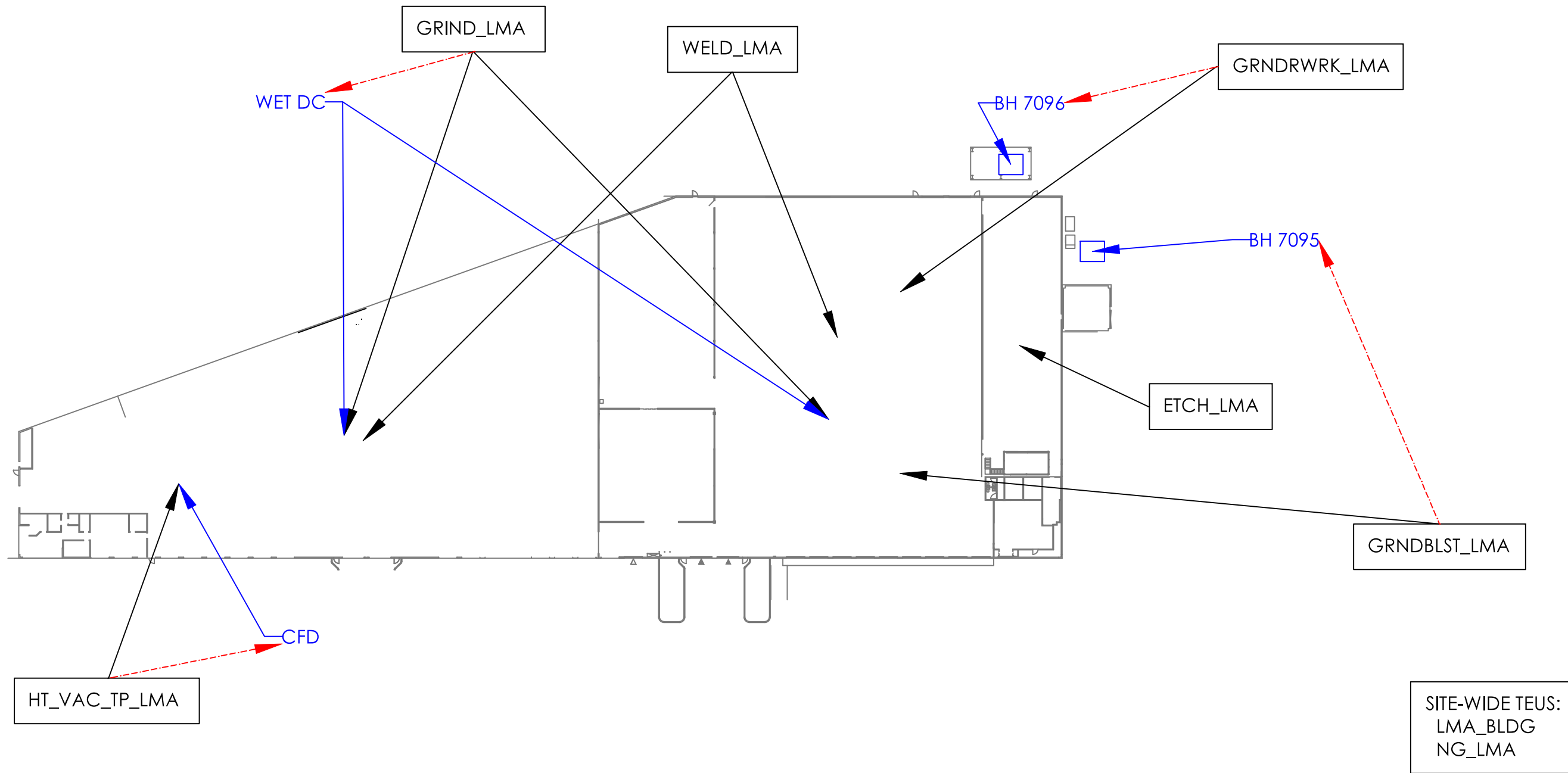
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**LEGEND:**

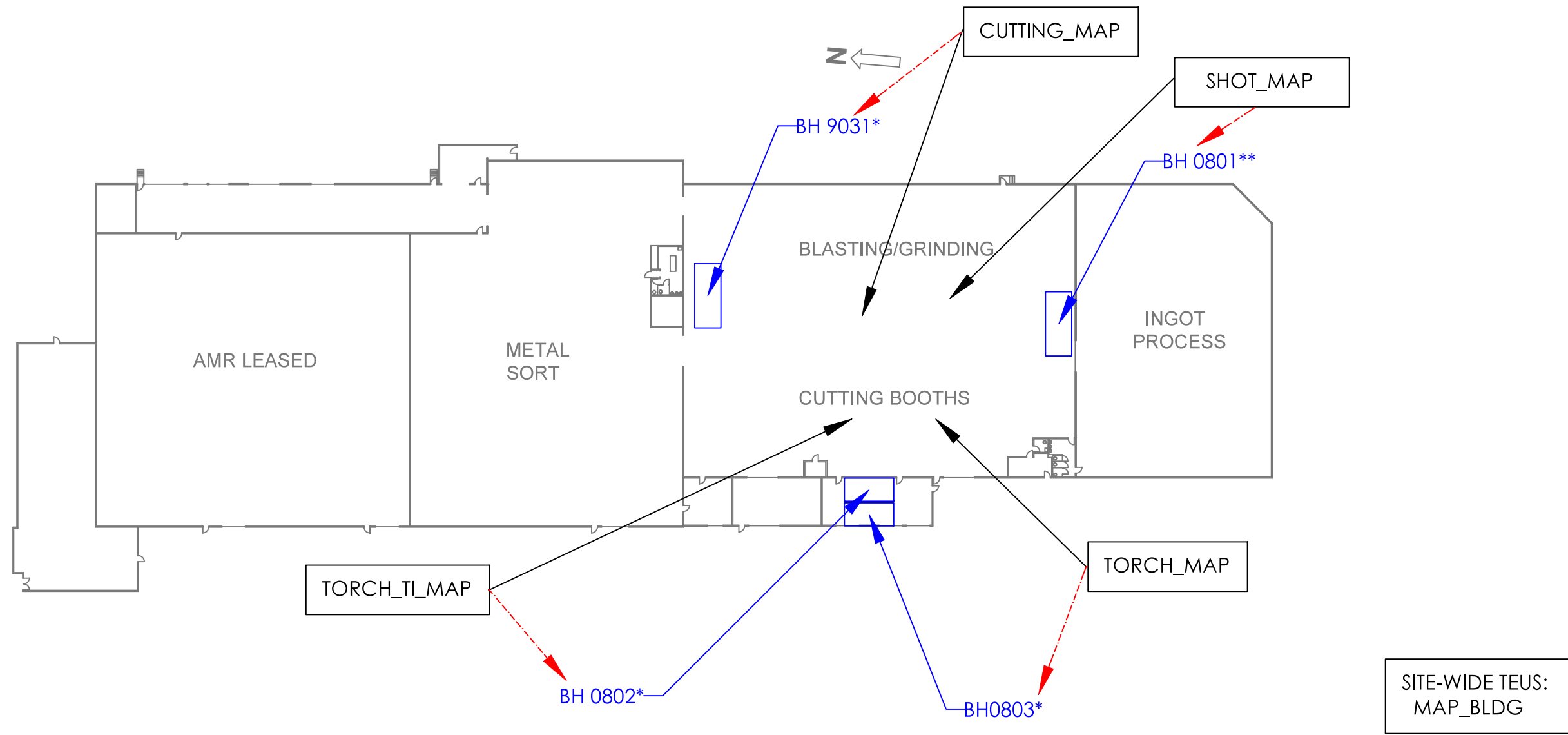
- TEU LOCATION
  - - - EMISSIONS ROUTE
  - TEU
  - CONTROL DEVICE
  - BH BAGHOUSE
  - CFD CONDENSATION FILTRATION DEVICE
  - DC DUST COLLECTOR
- NATURAL GAS CONSUMPTION IS BASED ON A METER THAT SERVICES THE FULL FACILITY.

**Figure 7**  
**Site Diagram - LMA**  
 PCC Structurals - Large Parts Campus  
 Milwaukie, Oregon

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**LEGEND:**

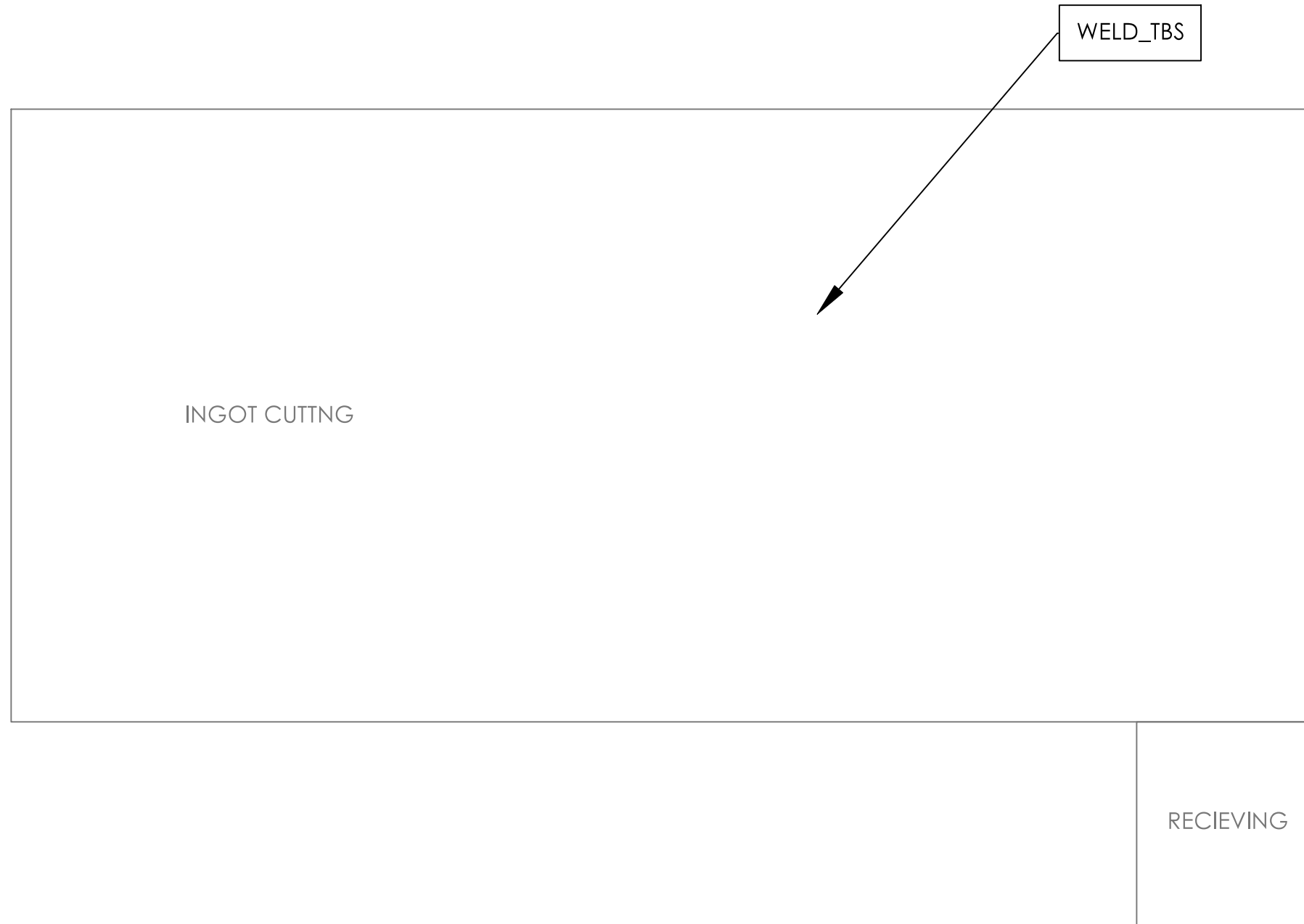
- TEU LOCATION
- - - EMISSIONS ROUTE
- TEU
- CONTROL DEVICE
- BH BAGHOUSE
- \* BAGHOUSE WITH HEPA FILTER
- \*\* BAGHOUSE WITH ULPA FILTER

**Figure 8**  
**Site Diagram - MAP**  
 PCC Structural - Large Parts Campus  
 Milwaukie, Oregon

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LEGEND:

— TEU LOCATION

□ TEU