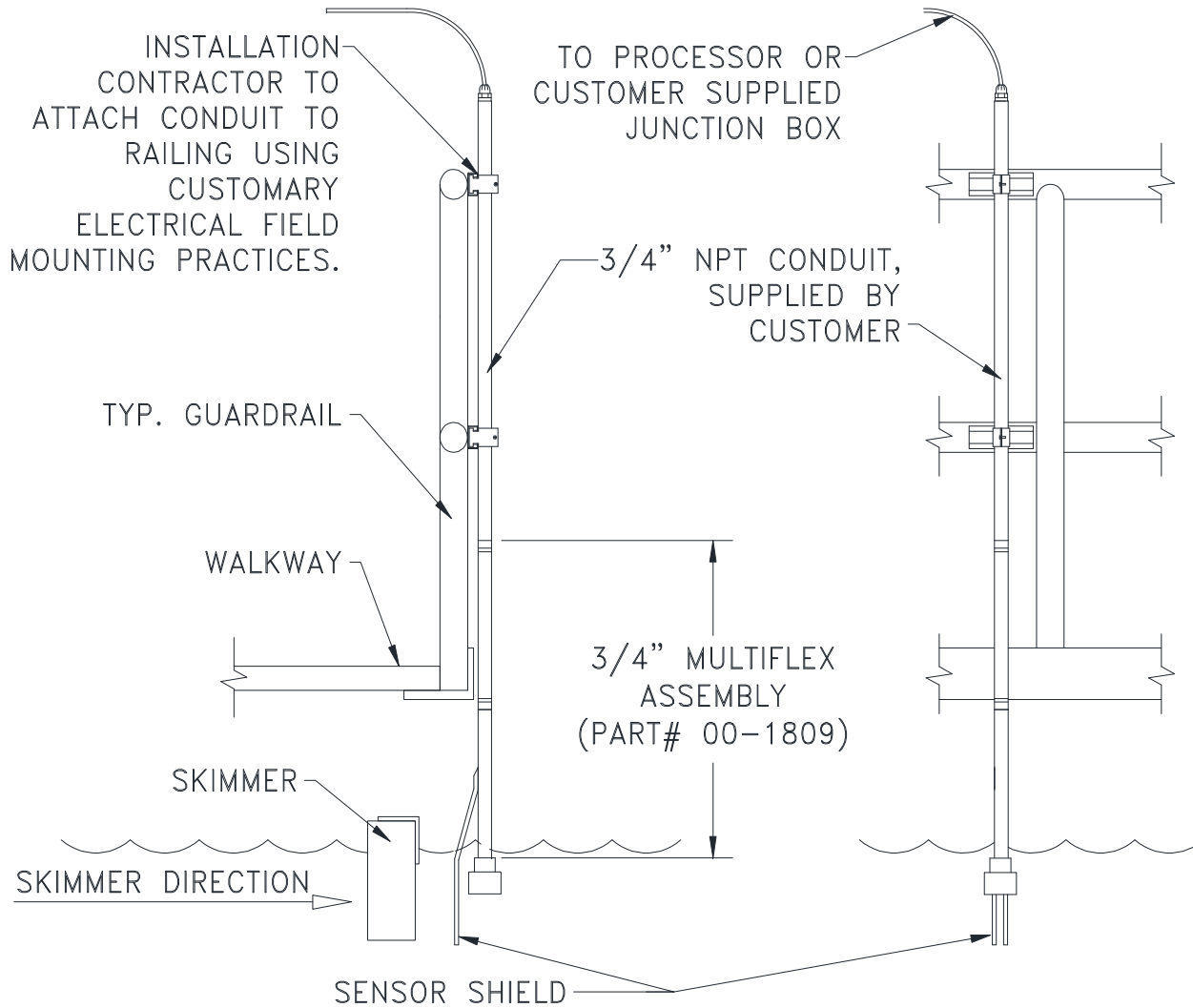


Sensor Flex Mount

Recommended for applications with surface skimmers.

Installation Utilizing:
00-1809 Multi-flex Assy



Sensor Installation Notes:

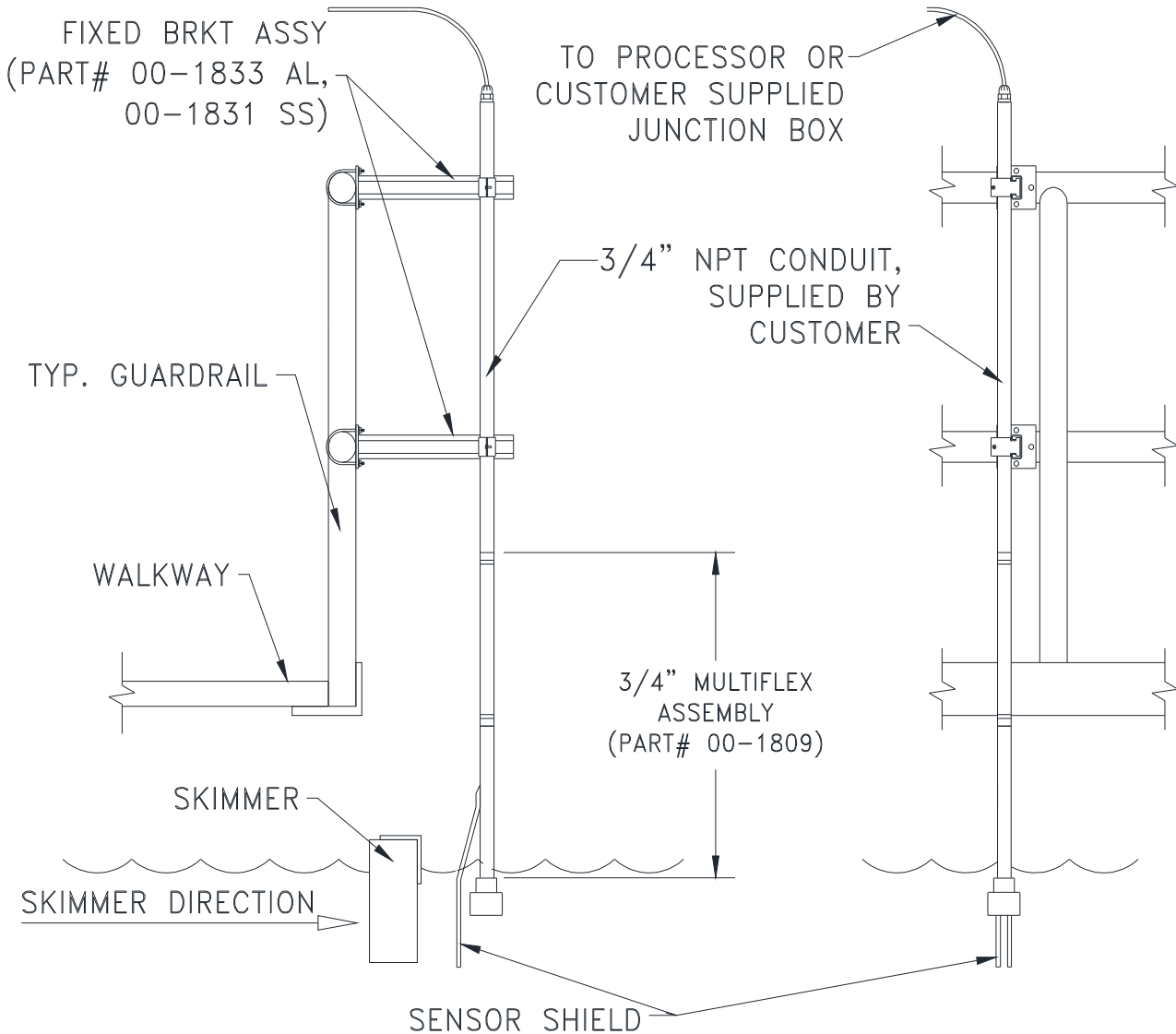
1. Position sensor shield such that it makes first contact with surface skimmer. Ensure the skimmer structure does not contact the sensor or the Multiflex assembly above the sensor shield.
2. Position sensor so that it is fully submerged under water (typically 6" below surface).
3. See Multiflex Assembly drawing for detail

Sensor Flex Mount

With Fixed Bracket Extensions

Recommended for applications with surface skimmers.

Installation Utilizing:
 00-1809 Multi-flex Assy
 00-1833 Fixed Brkt Assy (AL)
 OR
 00-1831 Fixed Brkt Assy (SS)

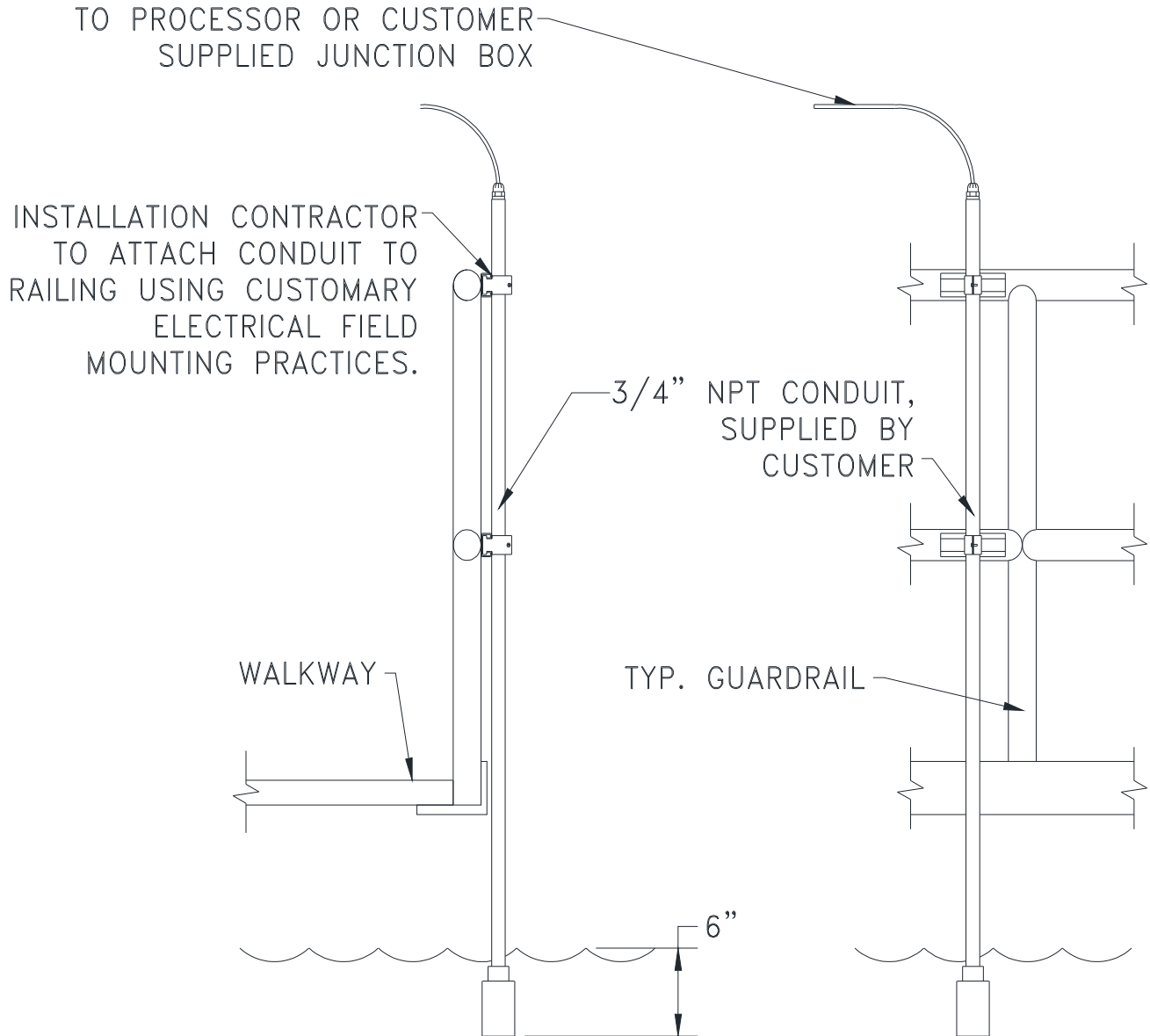


Sensor Installation Notes:

1. Position sensor shield such that it makes first contact with surface skimmer. Ensure the skimmer structure does not contact the sensor or the Multiflex assembly above the sensor shield.
2. Position sensor so that it is fully submerged under water (typically 6" below surface).
3. See Multiflex Assembly drawing for detail
4. See Fixed Bracket Assembly drawing for detail

Sensor Stationary Mount

Recommended for applications with no surface skimmer present.



Sensor Installation Notes:

1. Position sensor so that it is fully submerged under water (typically 6" below surface).

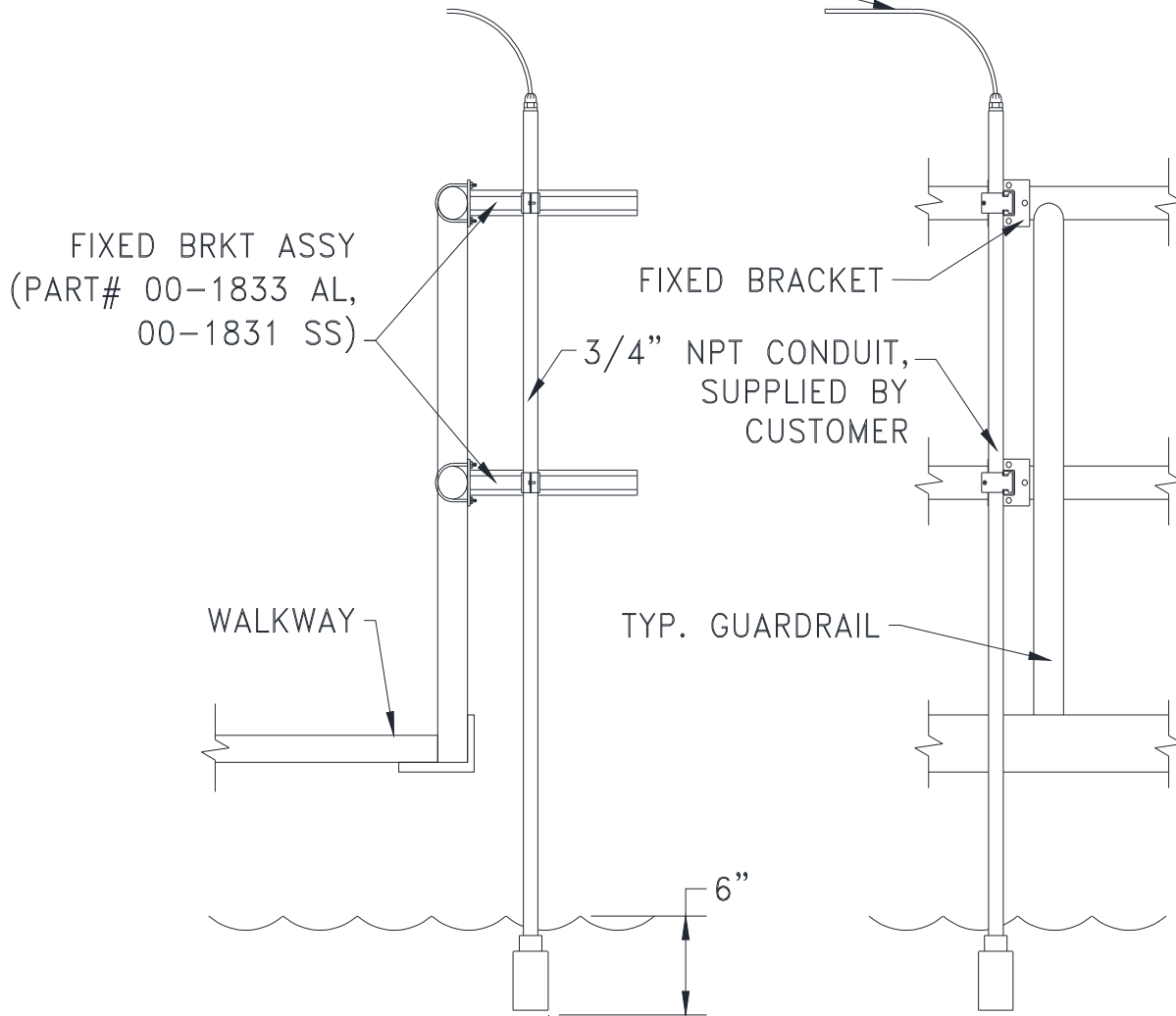
Sensor Stationary Mount

With Fixed Bracket Extensions

Recommended for applications with no surface skimmer present.

Installation Utilizing:
 00-1833 Fixed Brkt Assy (AL)
 OR
 00-1831 Fixed Brkt Assy (SS)

TO PROCESSOR OR CUSTOMER
 SUPPLIED JUNCTION BOX



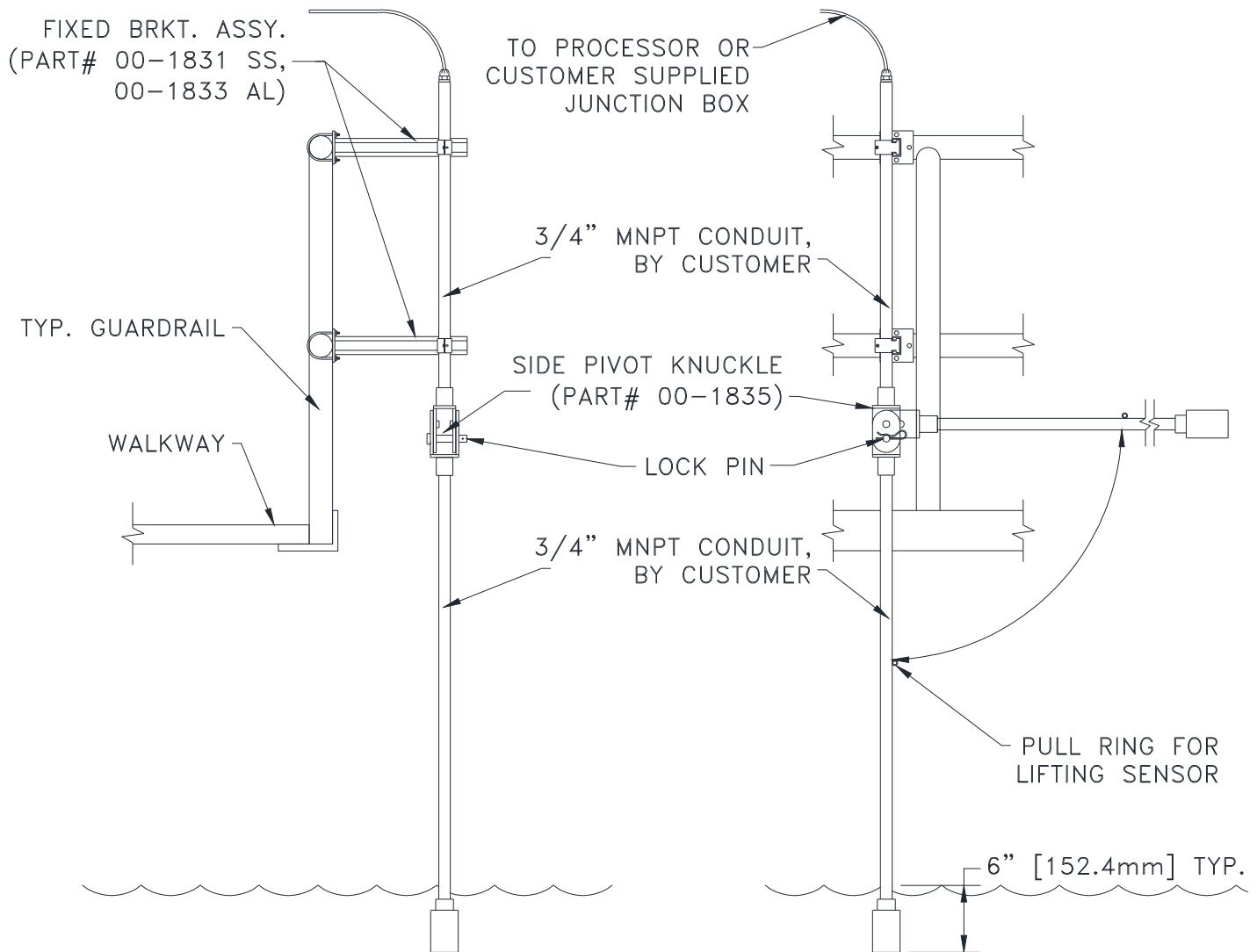
Sensor Installation Notes:

1. Position sensor so that it is fully submerged under water (typically 6" below surface).
2. See Fixed Bracket Assembly drawing for detail

Sensor Mount with Pivot

With Fixed Bracket Extensions and Side Pivot Knuckle

Recommended for applications with no surface skimmer present.



Sensor Installation Notes:

1. When installed, the pivot knuckle should reside approximately 1.0' (0.305m) above the walkway.
2. Position sensor so that it is fully submerged under water (typically 6" below surface).
3. When feeding the cable through the pivot knuckle, leave ONLY enough slack in the cable to allow for rotation of the pivot knuckle.
4. Ensure the sensor pivots in the desired direction.
5. It is recommended to attach a cable or chain to the section of conduit connected to the sensor for raising the sensor toward the walkway (it can be secured at the safety railing).
6. See Fixed Bracket Assembly and Side Pivot Knuckle drawings for detail