

Downstream Defender® Pre-Delivery Checklist

Project Name: _____ **Unit #** _____

1. Reinforcing steel (quantity and location) checked prior to pour _____
2. Benching skirt has been properly installed in base of system _____
3. Ledger angle have been installed in the upper barrel of system and alignment of support frames to ledger angles have been checked _____
4. Nuts and bolts required to fasten the support frames to the ledger angles have been securely installed in the ledger angle or support frames _____
5. Horizontal location of pipe openings have been checked vs. approved production drawings _____
6. Vertical location of pipe openings have been checked vs. approved production drawings _____
7. Diameter of pipe openings have been checked vs. approved production drawings _____
8. Diameter and location(s) of top slab opening(s) have been checked _____
9. System cleaned of all visible dirt and debris _____
10. No surface holes greater than 1/4" _____
11. No excessive honeycombing or streaking _____
12. Butyl sealant prepared for shipment with system _____
13. Contact has been made with on-site contractor re: delivery timing _____
14. Castings (most often supplied by Hydro) prepared for shipment with system _____
15. Specialty lifters (if required) prepared for shipment with system _____
16. Lifters located in a place that allows for lifting with Hydro components installed _____
17. Hydro International logo spray painted on outside _____
18. Alignment marks for topslab/upper riser painted on top and upper riser _____

Inspected by: _____ **Date:** _____