



## Cahill Fabrication Structural

Argentia, NL

Cahill Fabrication, a division of Cahill Group, specializes in piping, structural steel, HVAC, and assembly services.

Established in 2004, the Cahill Fabrication Structural facility in Argentia offers 2,000 hectares of flat, load bearing land with access to dockside facilities and the ocean. Access to major highways and an ice free port provides options for the efficient transportation of oversized loads.

### Certifications

- ISO 9001:2015
- Canadian Welding Bureau (CWB)
- CSA W47.1 / W59.1 Annex U (Steel)
- CSA W47.2 (Aluminum)

### Welding Capabilities

- FCAW
- SMAW
- SAW
- GTAW
- BUG-O Semi-automatic (FCAW)
- GMAW

### Materials

- Carbon Steel
- Stainless Steel
- Aluminum

### Indoor fabrication floor space

4,000m<sup>2</sup> (44,000ft<sup>2</sup>)  
24.4m (80ft) clear span with 5 gantry cranes

### Fabrication floor carrying capacity

5 Tonne/m<sup>2</sup>

### Maximum overhead crane's hook height

6.7m (22ft)

### Maximum overhead crane capacity

15 tonne

### Maximum outdoor crane capacity

100 tonne module track system (indoor / outdoor)

### Total overhead cranes

5

### Laydown area

30,000m<sup>2</sup> (300,000ft<sup>2</sup>) (7 acres)

For more information, please visit [cahill.ca](http://cahill.ca)





## Cahill Fabrication Structural Argentia, NL

### Fleet Dock

Berth	Length	Width	Water Depth	Capacity
#1	150m (490ft)	12m (40ft)	11m (36ft)	2,500kg/sq metre (500 psf)
#2	155m (500ft)	12m (40ft)	11m (36ft)	2,500kg/sq metre (500 psf)
#3	130m (420ft)	13.8m (45ft)	8.5m (28ft)	5,000kg/sq metre (1000 psf)
Facility distance from quayside	1600m (5250ft)			

### Navy Dock

Berth	Length	Width	Water Depth	Capacity
#8	105m (345ft)	16.5m (64ft)	7.4m to 11m (24ft to 36ft)	1,300kg/sq metre (260 psf)
#9	105m (345ft)	16.5m (64ft)	7.4m to 11m (24ft to 36ft)	1,300kg/sq metre (260 psf)
Facility distance from quayside	24m (80ft) adjacent to facility			
Channel Restrictions	12m			

All dock information provided by the Argentia Management Authority

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