



ESC-N-CRU32-650

COMBINED PILE PROPERTIES

SERIES	UNIT WIDTH W [in] (mm)	HEIGHT H [in] (mm)	THICKNESS t [in] (mm)	MASS [lb/ft] (kg/m)	MASS [lb/ft ²] (kg/m ²)	TOTAL MODULUS [in ² /ft] (cm ² /m)	TOTAL MOMENT OF INERTIA [in ⁴ /ft] (cm ⁴ /m)	Coating Area full side [ft ² /ft] (m ² /m)
CRU32-650	25.610 (650)	22.064 (560)	0.473 (12.0)	83.46 (124.20)	39.13 (191.07)	59.7 (3212)	656.6 (89941)	8.73 (2.66)

O			
N			
M			
L			
K			
J			
I			
H			
G			
F			
E			
D			
C			
B			
A	Original drawing	15.4.3	LLI
Issue	Revision	Date	Initial

Notes:
All dimensions in millimetres

ESC Client:

Manufacturer:
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Project Title:

Drawing Title:
ESC-N-CRU32-650

Stamp: _____
 Signature: _____

MANUFACTURING DRAWING

Designed	Drawn	Checked	Rev.
LLI	LLI	BILL	
Scale	Date	Job No.	
NTS	2015.6.18		A