18-1711

Add [Note (2)] after "W"

Table S2-2
Design Report — Divisions 1, 3, and 5 (Excluding Nonmetallic CSS) (Cont'd)

Division 1		Division 3		Division 5	
NX-3400	W	...	...	NF-HG-2000	W [Notes (2), (3)]
NX-3500	W [Note (2)]	...	...	NF-HG-3000	W [Notes (2), (3)]
NX-3600	W [Note (2)]	...	...	NF-HG-4000	G [Notes (2), (3)]
NX-3700	W [Note (2)]	...	...	NF-HG-5000	G [Notes (2), (3)]
NX-3800	W [Note (2)]	...	...	...	...
NX-3900	W [Note (2)]	...	...	...	...
NX-4100	G	...	...	...	...
NX-4210	G	...	...	...	...
NX-4220	G	...	...	...	...
NX-4240	G	...	...	...	...
NX-4620	G	...	...	...	...
NX-5100	G	...	...	...	...
NX-5200	G	...	...	...	...
NX-6000	G	...	...	...	...
NF-NG-1000	W [Note (2)]	...	...	...	...
NF-NG-2100	W [Note (2)]	...	...	...	...
NF-NG-2300	W [Note (2)]	...	...	...	...
NF-NG-3000	W [Note (2)]	...	...	...	...
NF-NG-4100	G [Note (2)]	...	...	...	...
NF-NG-4200	G [Note (2)]	...	...	...	...
NF-NG-5000	G [Note (2)]	...	...	...	...

Legend:
CSS = Core Support Structures
G = General Knowledge
HX = HB/HC, as applicable (including Subparts A and B), as well as references to Subsections NB and NC rules, respectively
NX = NB/NC/ND/NE, as applicable
W = Working Knowledge
WX = WB/WC/WD, as applicable

NOTES:
(1) Subsection HA, Subpart A references Subsection NCA for general requirements.
(2) As applicable.
(3) Subsections HF and HG (Subparts A and B) rules as well as references to Subsections NF and NG rules, respectively.

Table S2-3
Load Capacity Data Sheet — Divisions 1 and 5

(17)

Division 1		Division 5	
NCA All	G	HAA-NCA All [Note (1)]	G
NCA-1250	W	NCA-1250	W
NCA-2140	W	NCA-2140	W
NCA-3550	W	NCA-3550	W
NF All	G	HFA-NF All [Note (2)]	G
NF-3100	W	NF-3100	W
NF-3200	W	NF-3200	W
NF-3300	W [Note (3)]	NF-3300	W [Note (3)]
NF-3400	W	NF-3400	W
NF-3500	W [Note (3)]	NF-3500	W [Note (3)]

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