amazon Monthly Signage Report

The table below contains this month's completed sign orders.

April 2013

No new orders installed during the week of: 04/01/13 - 04/05/13

Building Floor Room Message Sign Type Qty Submit Date Priority Order #

Completed orders installed during the week of: 04/08/13 - 04/12/13

Building	Floor	Room	Message	Sign Type	Qty	Submit	Date	Priority	Order #
Rufus	05	05.101		RS-03	1	AMZ	04/12/13	Standard	

No new orders installed during the week of: 04/15/13 - 04/19/13

Building Floor Room Message Sign Type Qty Submit Date Priority Order#

Completed orders installed during the week of: 04/22/13 - 04/26/13

Building	Floor	Room	Message	Sign Type	Qty	Submit	Date	Priority	Order #
Blackfoot	27	27.606	Storage	RS-01	1	AMZ	04/25/13	Standard	
Ruby	05	05.203	(Was Casual, now Team Room)	RS-03	1	AMZ	04/25/13	Standard	
Day 1 South	03	03.301	Mother's Room	RS-01	1	AMZ	04/25/13	Standard	
Day 1 South	05	05.400	(Conference)	RS-03	1	AMZ	04/25/13	Standard	
Day 1 South	05	05.402	(Team Room)	RS-03	1	AMZ	04/25/13	Standard	
Day 1 South	05	515.C1	Cabana	RS-01	1	AMZ	04/25/13	Standard	
Day 1 South	05	515.H1	Cabana	RS-01	1	AMZ	04/25/13	Standard	
Day 1 South	05	515.I1	Cabana	RS-01	1	AMZ	04/25/13	Standard	
Day 1 South	05	515.N1	Cabana	RS-01	1	AMZ	04/25/13	Standard	
Day 1 South	05	515.01	Cabana	RS-01	1	AMZ	04/25/13	Standard	
Day 1 South	05	515.Q1	Cabana	RS-01	1	AMZ	04/25/13	Standard	
Day 1 South	05	515.T1	Cabana	RS-01	1	AMZ	04/25/13	Standard	
Day 1 South	05	515.T2	Cabana	RS-01	1	AMZ	04/25/13	Standard	
Day 1 South	06	06.200	(Conference)	RS-03	1	AMZ	04/25/13	Standard	
Day 1 South	06	06.300	(Conference)	RS-03	1	AMZ	04/25/13	Standard	
Prime	02	02.201	(Group AV)	RS-03	1	AMZ	04/25/13	Standard	
Prime	02	02.203	(Conference)	RS-03	1	AMZ	04/25/13	Standard	
Prime	02	02.400	Team Room	RS-01	1	AMZ	04/25/13	Standard	
Day 1 North	02	02.104	Conference	RS-01	1	AMZ	04/25/13	Standard	
Day 1 North	05	05.401	Conference	RS-01	1	AMZ	04/25/13	Standard	
Ruby	05	05.210	Team Room	RS-01	1	AMZ	04/25/13	Standard	

Note: Messages in () indicate original room function

