Filter Schedule

FILTER BANK NO.	FILTER TYPE	CAPACITY (cfm) (l/s)	FACE VELOCITY (fpm) (m/s)	MAX INITIAL PRES. DROP (in. w.g.) Pa)	LOCATION
FB-1	Pleated MERV-7 24x24x2 panel	**1550** 732	**388** 1.97	**0.20** 50	South wing corridor make-up air system
FB-2	Pleated MERV-7 24x24x2 panel	**1220** 576	**305** 1.55	**0.12** 30	Boiler Room ventilation
FB-3	Pleated MERV-7 24x18x2 panel	**1500** 708	**1500** 7.62	**0.30** 75	Electrical Room ventilation

SMS ENGINEERING

Filter Schedule

Project: **Alternate Communication Centre**
700 Assiniboine

File: 05-015-01 Designer: PG
Date: Mar-06 Sheet: **MS-16**