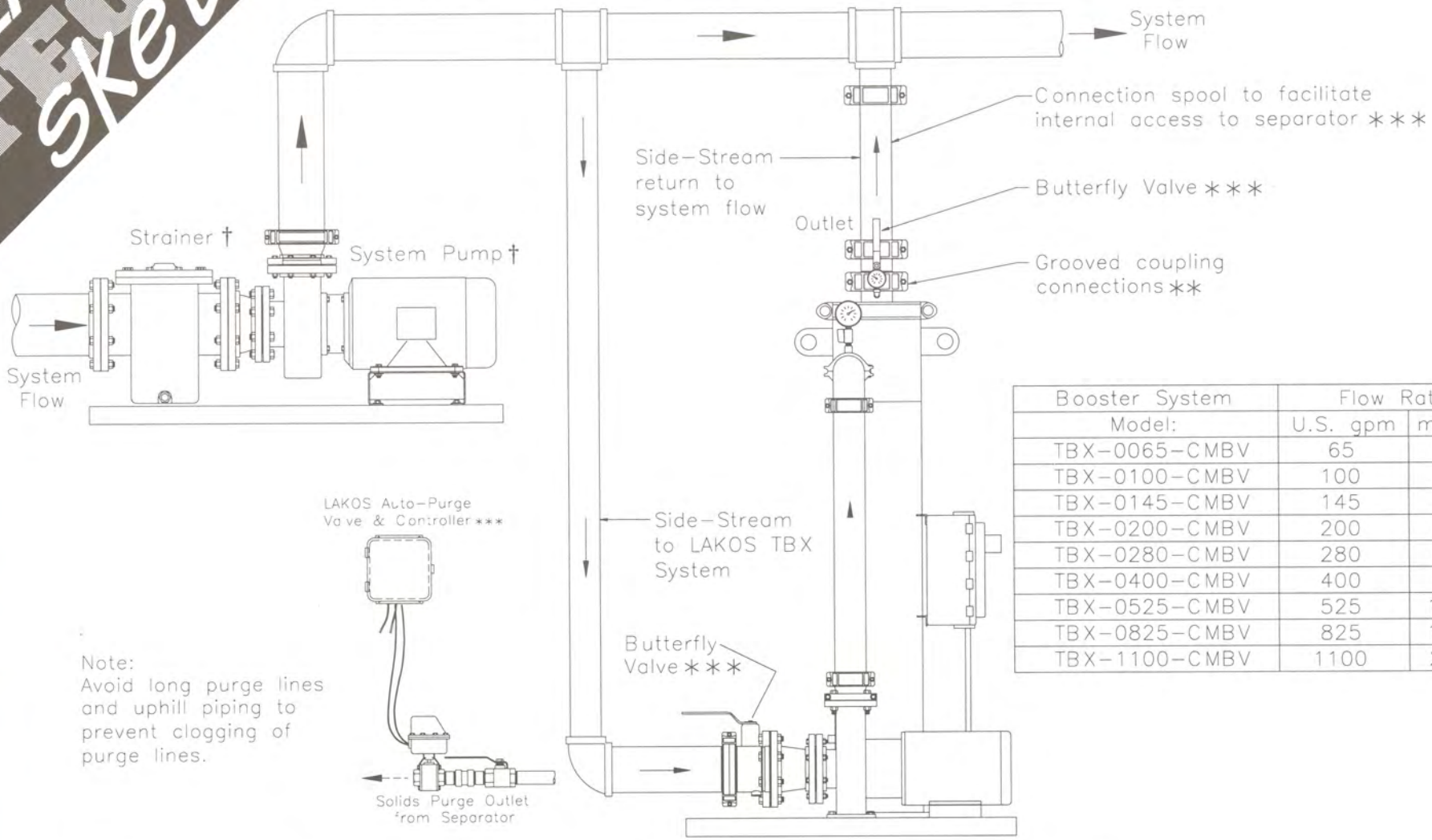
LAKOS TECH Sketch

SIDE–STREAM APPLICATION

LAKOS TBX Booster System with Auto–Purge



Booster System	Flow Rate		Pump
Model:	U.S. gpm	m^3/hr	HP
TBX–0065–CMBV	65	15	1.5
TBX–0100–CMBV	100	23	2
TBX–0145–CMBV	145	33	3
TBX–0200–CMBV	200	45	5
TBX–0280–CMBV	280	64	5
TBX–0400–CMBV	400	91	7.5
TBX–0525–CMBV	525	119	15
TBX–0825–CMBV	825	187	20
TBX–1100–CMBV	1100	250	20

Note:
Avoid long purge lines and uphill piping to prevent clogging of purge lines.

LAKOS TBX Booster System with Auto–Purge

** Inlet/outlet may also be specified with ANSI flanges, DIN flanges or other connections. Consult factory for details.

*** These items available as an option from LAKOS.

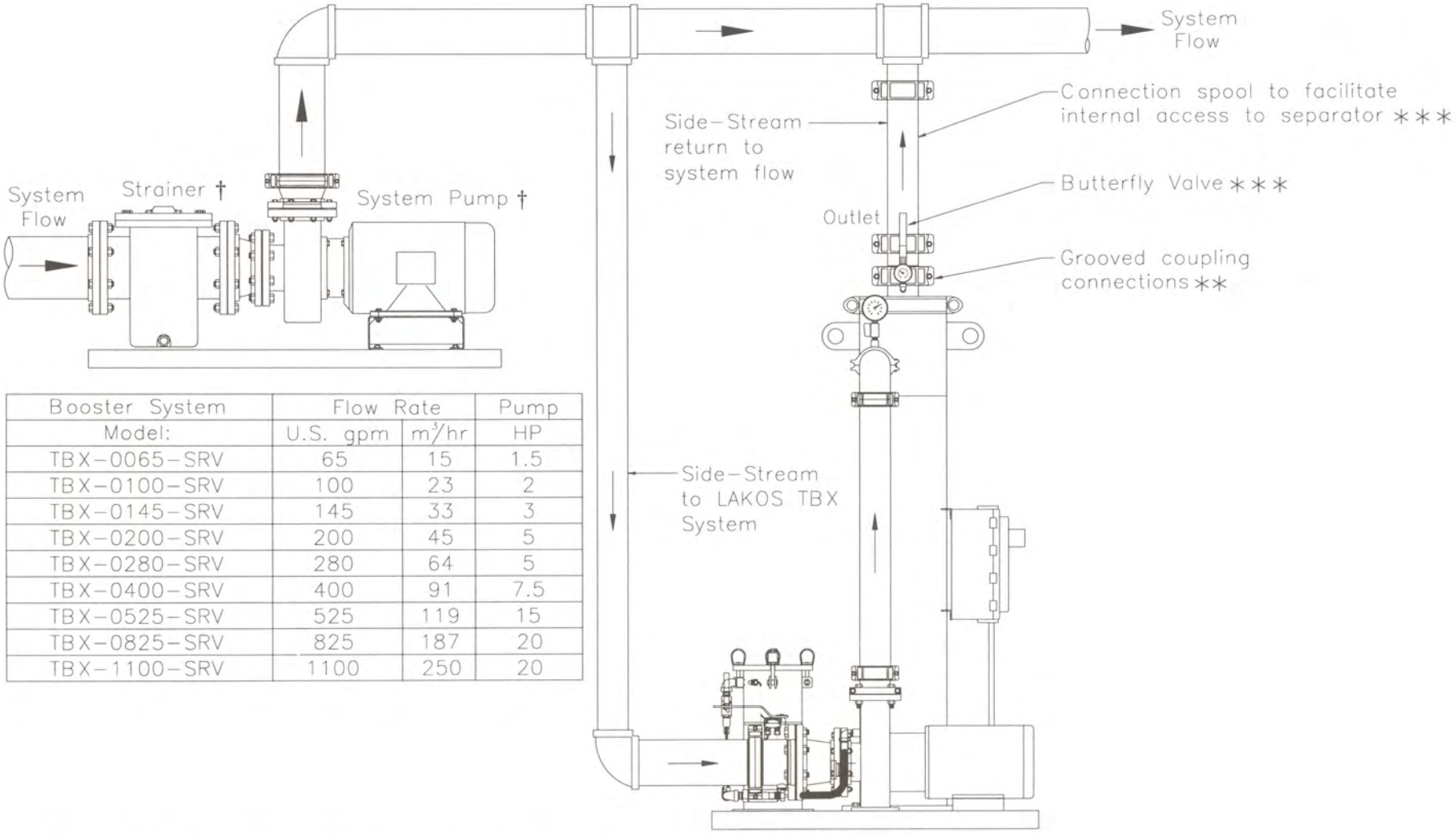
† These components not provided by LAKOS. Strainer is recommended standard practice for protection of pump from larger debris.

(See reverse side for solids–purging alternative.)

HT 208A (rev. 6/01)

SIDE–STREAM APPLICATION

LAKOS TBX Booster System with SRV



Booster System Model:	Flow Rate U.S. gpm	Flow Rate m^3/hr	Pump HP
TBX–0065–SRV	65	15	1.5
TBX–0100–SRV	100	23	2
TBX–0145–SRV	145	33	3
TBX–0200–SRV	200	45	5
TBX–0280–SRV	280	64	5
TBX–0400–SRV	400	91	7.5
TBX–0525–SRV	525	119	15
TBX–0825–SRV	825	187	20
TBX–1100–SRV	1100	250	20

** Inlet/outlet may also be specified with ANSI flanges, DIN flanges or other connections. Consult factory for details.

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(See reverse side for solids–purging alternative.)

HT–208A (rev. 6/01)