## EXHIBIT "B" PLAN DESCRIPTION REVISION

For the property located at 9S200 Route 59 being at the northwest corner of Route 59 and Montgomery Road

Casefile:	NA33/2-22.355-Cu/Pd/R
Owner:	Christian Axelsen, Director of Finance Calvary Church 9s200 Route 59, Naperville, IL 60564
Ordinance Number of Special Use Planned Development:	O02-113
Date Special Use Planned Development Approved by City Council:	10/22/2002
Said Calvary Temple Church Plan Description is legally described in Exhibit "A" as follows:	s hereby revised and amended for the property
That Section 1.5.b be modified as follows:	
Section 1.5.b Signs * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *
All signs shall be pursuant to the "Aurora Sign C	Ordinance", and the following:

The Route 59 frontage of Parcel A (a total of 2,181 lineal feet) will be allowed up to four (4) signs one (1) sign, with a cumulative maximum total sign area not to exceed 210 square feet of sign area, with a maximum height of twelve feet, four inches (12'-4"). The monument shall be of a masonry base, with a cap. The cap shall be included in the maximum sign height. The Route 59 frontage will be subdivided into three (3) segments as follows: Segment 1 consists of 250 lineal feet of frontage equally spaced from the centerline of the main entry drive and will be allowed a maximum of 60 square feet of sign area. Segment 2 consists of 1,145 lineal feet of frontage from the north side of Segment 1 to the north property line and will be 75 square feet of sign area. Segment 3 consists of 786 lineal feet of frontage from the south side of Segment 1 extending south to the commercial parcel and will be allowed 75 square feet of sign area.

The Montgomery Road frontage of Parcel A (860 lineal feet) will be allowed one (1) sign with a maximum of 75 ninety-eight (98) square feet of sign area, with a maximum height of seven feet, nine inches (7'-9"). The monument shall be of a masonry base, with a cap. The cap shall be included in the maximum sign height.