

SOSNA Zoning Agenda Wednesday, April 20, 2005 St. Anthony Senior Residence, 2309 Carpenter Street (Lower Level) 6:30 PM

SOSNA

770 S.18th Street

• The application is for the erection of an open roof deck with protective railing on the 3rd floor roof, size and location as shown in the application, as part of a single family dwelling.

765-67 S. 20th Street

• The application is for the erection of a 4/5-story structure (maximum height 44ft) with stair enclosure to a roof deck greater than 12" above the roof (creating the 5th story) and a roof terrace at the rear of the structure on the 3rd story level for use as a single family dwelling with accessory interior parking space, size and location as shown in the application.

767 S. Cleveland Street

• The application is for the complete demolition of an existing structure and for the erection of a three (3) story structure with cellar maximum 35' high, for the erection of a 6' high fence on the rear for use as a single family dwelling (size and location, as shown in the application).

1913 Pemberton Street

• The application is to legalize a 2nd floor rear addition and a roof top deck a-top the 2nd floor roof elevation.

1924 Pemberton Street

• The application is for the erection of an addition at the second floor of an existing single-family dwelling. And the legalization of a previous addition on the first floor and rooftop and deck.

1631-35 Christian Street

• The application is for the erection of a roof-top deck with access penthouse addition and elevated open decks at 2nd and 3rd story levels in rear of building as part of a single family dwelling three (3) stories high, size and location to be as shown in the application.

1021 Dorrance Street

• Request to purchase lot from PHDC.

SOSNA is the NAC (Neighborhood Advisory Council) serving the area from South Street to Washington Avenue and Broad Street to the Schuylkill River and is funded by the Office of Housing and Community Development located to provide citizen input into the community redevelopment program