

PUBLIC DESIGN COMMISSION OF THE CITY OF NEW YORK

INTERAGENCY STATUS REPORT

PROJECT: Design of prototypical shrouds for 4G and 5G mobile telecommunications equipment for installation on light poles citywide

Table with 4 columns: Date (8/4/2021), Series and exhibit(s) (6673 AD), Level of Review (Amended Final), and DOB / SBS #.

Table with 4 columns: Review (Preliminary and Final), Date (8/10/2020), Review, and Date.

SUMMARY

The amended design, comprising 7'-6"H x 22"-diameter cylindrical shrouds and 1'-6"L x 2"W x 3'-4"H boxes installed on light poles, is consistent with the intent of the original design (approved 8/10/20).

Members also noted that the conditions from the 8/10/20 approval remain, including (1) to ensure that installations prioritize underserved neighborhoods and the outer boroughs to bridge the digital divide, the team will (a) prior to any commencement of each new reservation phase, provide details on the total number of poles being released and percentages of distribution across each zone and neighborhoods identified by the Mayor's Office of Racial Inclusion and Equity as lacking in telecommunications infrastructure, noting that each phase will target greater than 75% of the poles outside of Zone A (Manhattan, south of 96th Street) and (b) also provide quarterly updates on the status of the installations; (2) the color of the shroud will always match the light pole; (3) only one set of shrouds will be allowed per pole; (3) if the technology changes during the lifetime of the franchise, the boxes will be made smaller and/or the antenna shorter, whenever possible; and (4) all sidewalks that are damaged during installation will be replaced-in-kind, per standard DOT and PDC review procedure.

Completed by: G. Han

cc: Brett Sikoff, DoITT; Nick Pettinati, DOT

Date: 8/18/2021