2021-0273

INTRODUCED BY: MATTHEW JEWELL, PARISH PRESIDENT (DEPARTMENT OF PLANNING & ZONING)

RESOLUTION NO.

6589

Α resolution endorsing a waiver from Appendix C, Subdivision Regulations of 1981, Section III. Geometric Standards, B. Blocks, 3. Arrangement as requested by Cheryl Mahler, Richard Hamilton, Diane M. Carter, and Brett & Amv Duke.

WHEREAS, the St. Charles Parish Subdivision Ordinance of 1981 requires that the Parish Council endorse waivers from Subdivision Regulations; and,

WHEREAS, the Subdivision Regulations require lots possess frontage on a street or roadway that meets the specifications of the Subdivision Regulations; and,

WHEREAS, the subdivider has requested a waiver from the arrangement requirement for Lots C, E, F, and G, as shown on a survey by Gassen Surveying, LLC dated June 11, 2021; and,

WHEREAS, granting the waiver will allow Lots C, E, F, and G to have no frontage on a street or roadway that meets the specifications of the Subdivision Regulations; and.

WHEREAS, the Planning and Zoning Commission approved the resubdivision with the required waiver at their October 14, 2021 meeting.

NOW, THEREFORE, BE IT RESOLVED THAT THE ST. CHARLES PARISH COUNCIL, hereby provides this supporting authorization to endorse a waiver from the arrangement requirement to allow Lots C, E, F, and G, being a portion of the upper half of Lot 23, Fashion Plantation, Hahnville, as shown on a plan by Gassen Surveying, LLC dated June 11, 2021 as requested by Cheryl Mahler, Richard Hamilton, Diane M. Carter, and Brett & Amy Duke.

The foregoing resolution having been submitted to a vote, the vote thereon was as follows:

YEAS:

BILLINGS, FONSECA, DARENSBOURG GORDON, CLULEE, GIBBS, DUFRENE, BELLOCK, FISHER, FISHER-PERRIER

NAYS:

NONE

ABSENT: NONE

And the resolution was declared adopted this <u>lst</u> day of <u>November</u>, 2021, to become effective five (5) days after publication in the Official Journal.

DLVD/PARISH PRESIDENT: <u>Movember</u> APPROVED: DISAPPROVED:

RETD/SECRETARY: November

RECD BY:

