Name:	Luk	e Reed	ly	MC TOTAL		
Address:	100	Pecan	5+	Hanhwill.	LA	70057

Case Number: 2023-17-MIN

Date: 12-11-23

Members of the St. Charles Parish Planning Commission:

This minor resubdivision request does not meet all requirements of the St. Charles Parish Subdivision Regulations of 1981, specifically:

- Appendix C. Section III. C.1.b. Width. The lot width at the minimum building setback line shall not be less than that specified by the St. Charles Parish Zoning Ordinance.
- Appendix A. Section X. C.1. Power plants, heating, or cooling plants, or apparatus or
 machinery which are accessory to permitted uses all districts shall be permitted only if
 so placed and operated to cause the least inconvenience to owners and tenants of
 adjoining lots and buildings; and provided that all of the above mentioned activities
 comply with existing parish ordinances and do not cause serious annoyance or injury to
 occupants of adjoining premises by reason of the emission of odors, fumes, or gases,
 dust, smoke, noise or vibration, light or glare, or other nuisance. Specifically these units
 are to be placed no closer than five (5) feet to any property line in any O-L or
 residential zoning districts and no closer than ten (10) feet to any property line in any
 commercial or industrial zoning district.

The literal enforcement of these provisions of the ordinance is impracticable or will exact undue hardship because of peculiar conditions pertaining to the land in question, which includes:

- All is currently on side of house. The
rear of house has a porch that spans
the entire house making it almost im possible
to relocate it in the rear. The area in the
rear also has a large section of Pavers
which leaves even less room to relocate to.
No good viable location to reset in rear
and opposite side would also put it within s
No good viable location to reset in rear and opposite side would also put it within S Please consider this waiver request with my application. East of property 1.20
Thank you.
Applicant Signature: Like fee &