LANDOWNERS CONSENT FORM AGREEMENT TO REDUCE ZONING SETBACKS FOR POULTRY HOUSES, HORSE BARNS AND MANURE STORAGE BUILDINGS

I/We	are the	e owners of land located at
(Nan	ne)	
	, and identified as	, hereby agree
(Tax Map & Parcel #'s)	(T	ax Account #)
to a reduction of the minimum zo	ning setback requirements reque	sted on behalf of
(Nar	, whose	se property is located at
· · · · · · · · · · · · · · · · · · ·		
(Tax Map & Parcel #'s)	, and identified as	I/We have
been advised that the Dorchester		
1. A landowner has a right to	o construct poultry houses, horse	barns and manure storage structures on land
	Dorchester County, provided the	
(Zoning District)		(poultry houses, horse barn, manure storage building)
is at least 200 feet from an	ny property line or public way, or	r
2. A land owner, with this w	ritten consent, may construct a_	
		(poultry house, horse barn, manure storage building)
on his land provided no p	art of the building is closer than 1	100 feet from the property line of another, and
provided that there are no	existing dwellings on neighborir	ng properties within 200 feet of the proposed
structure, and that said str	uctures is at least 200 feet from a	any public way.
With this understanding, I/We		do hereby give our consent
	(Name of Grantor)	
to(Name of Grantee)		On property house, horse barn, manure storage building)
identified as(Tax Account #)	_provided that no part of the stru	cture is closer thanfeet (cannot be less than 100')
		(cannot be less than 100)
from my property line separating	our land.	
Signed this day of		_,
TEST:		
		(seal)
		(seal)

STATE OF MARYLAND, DORCHESTER COUNTY, TO WIT:

I hereby certify that on this day of ______, _____, _____, before me, Notary Public of the State and County aforesaid, personally appeared _______, and they (he, she) made oath in due form of law that matters and things stated herein are true to the best of their knowledge, information and belief. In Witness Whereof, I have hereunto set my hand and official seal.

Notary Public

My commission expires: