## **REQUEST TO PURCHASE LAND**

Da	te: Person completing the form:	Person completing the form:		
1.	In compliance with current <i>Manual</i> provisions, the Church requests permission from the District Board of Church Properties to purchase land at: i. Address City County			
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2.	The total acreage is			
3.	The land is to be used for			
4.	The approval of your church board must precede submittal of any purchase offer. An offer to purchase the property must be prepared by the church's attorney and must include the statement that the church requires that a period of 80 days shall be granted for a feasibility study by the church; that the study must win the approval of the District Board of Church Properties and the district superintendent; that financing satisfactory to the church can be secured; that the offer be null and void, and that any deposit will immediately be refunded if the study should reveal any conditions rendering the land unsuitable for the church's purpose. The feasibility study shall answer the questions contained in this application. It is required that the local church secure the counsel of a competent attorney and other professionals as required throughout these negotiations.	e oe		
5.	The feasibility study shall be accompanied with an area map showing zoning, natural and constructed barriers, location of churches, shopping centers, public schools, high and low dens housing, public nuisances, high crime areas, public transportation lines and projected new line commercial areas other than shopping centers, present and proposed industries, public parks political boundaries, easements, etc.	s,		
6.	A survey of the site shall accompany this feasibility study, showing boundaries, adjoining roads easements, buildings, plantings, setback areas, utility lines, etc.	3,		
7.	A survey of the topography, including notes on steep grades, roads, rocky areas, trees, existin structures, etc., is required. Include photographs of site looking into site and from site looking in all directions.			
8.	A plot plan should accompany this feasibility study, showing the maximum future development this property by the church. This plan should show the general areas for phase one development and future expansion for parking, education, sanctuary, recreation/fellowship, and landscape p any other anticipated building.	ent		
9.	It is usually desirable that the land be generally square in shape. What is the frontage?  (Around 200 feet is suggested.)			
10	Has the church made a long-range study of its future ministry, and are the population trends of community sufficient to warrant the purchase of this new land? (Attach study.)			
	d. Attach a copy of this study.			
11	Is the land located in an area socially acceptable to the church and the community? Explain:			

unsigh	land free from public nuisances such as dumps, factory odors, transportation noise, ntly developments, etc.?
14. Is the	land approachable from at least two directions? Describe:
 15.Has a	title search been made?
a.	List encumbrances, if any
b.	What, if any, easements are there?
	Will they hinder the intended usage? If so, how?
C.	What, if any, are the referral clauses?
d.	What, if any, are building restrictions in the deed?
e.	What, if any, are other restrictions of recorded covenants?
f.	What, if any, are the restrictive rights, and how would they hinder usage?
16.What	is the present zoning?
	ou certain that this is the latest zoning? Is a zoning change pending? oning change necessary for the church to use the land as intended?
	usable land the same as the total purchase area? property boundary to the edge of the road easement or to the middle of the road?
——— 18. What	are the property building setback measurements?

Is the soil adequate to support the proposed buildings? (Secure professional advice, in	writing.)
What are the bedrock elevations?	
Is there evidence of standing water or poor drainage?	
It is desirable that there be some slope to the land, preferably up from the road. Describ	e the
drainage pattern and the ground water table:	
Will there be adequate drainage of the land after all proposed buildings and hard surface constructed?	
Will present storm sewers be adequate? If not, how much will it cost to install so	sewers or
Is public sewer available? If so, may you tap into it?	
What will it cost to connect and run the necessary lines?	
If there is no public sewer, a septic system must be installed.	
Has the soil passed a percolation test?	
Attach a copy of the results.	
What kind of system and how much will it cost to put in the sewage disposal?	
How much land will be required for the system? Show this to scale on the site plan.	
Is public water available? If so, may you connect?	
What will it cost to connect and run the necessary lines?	
Is public gas available? If so, may you tap into it?	
What will it cost to connect and run the necessary lines?	
Is public electricity available? If so, may you connect?	
What type of service is available: overhead underground	
Power characteristics:	
Is public telephone service available?	
What, if any, federal, state, county, or city requirements are necessary to connect a driv	eway to
the public highway, road, or street?	

	Will additional land be dedicated for right-of-way? Will the street be widened?
	When? Cost \$
29.	Are culverts necessary? If so, of what type and how much will they cost to install?
30.	Will it be necessary to install a deceleration pull-off lane and curbing? If so, what length will they be and how much will it cost to install such?
31.	What is the off-street parking requirement? State ratio and size (a 3:1 ratio is realistic for growth):
	What, if any, are the measurement requirements for parking?
	Show on an attached plot plan where the parking would be placed. Are a hard surface and curbs required for parking? What kind of surface is acceptable?
	Are landscape and irrigation required?
	Estimated cost for parking \$
32.	Are there any city, county, or state moratoriums that would delay construction? If so, explain:
	Are building permits available now and at the expected time of construction? If not, explain:
	Cost of permit \$
33.	Will your intended use win an environmental impact permit (if required)? What site
	development and construction plans will be required to comply with all environmental regulations?
34.	What is the asking price? \$ What is the offered price? \$
	How does this price compare to similar land in the area?
	Has a professional appraisal of the land been made? (If so, attach copy) Who made the appraisal?
	Who is the realtor?
37.	At the closing or settlement meeting, you may be required to pay the following closing costs:
	transfer tax, title search fee, survey fee, credit rating investigation fee, property tax adjustment,
	percolation test fee, deed preparation fee, deed and mortgage recording fees, attorney's fees, and

	other costs. It is necessary that you check to determine these fees and include the approximate
	total closing cost. Attach copy.
38	In your opinion, is the proposed purchase plan advisable and practical?
39	Explain method of finance. (Submit "Request for Approval to Borrow Money" if money is to be
	borrowed for this transaction.)
40	. When is building or development of the site anticipated? How will the financing or building be coordinated with the site cost?