HELLAM TOWNSHIP SKETCH PLAN APPLICATION

ZONING (office use)	
RCVD:	
PLAN #:	
PC:	
BOS:	

Applicants are urged, but not required, to discuss possible development sites and plans with the Township Planning Commission prior to submission of the Preliminary or Final Plans. The purpose of the Sketch Plan meeting is to afford the applicant an opportunity to receive the recommendations of the Township, while the proposal is at an early stage. **Request for a Sketch Plan review shall not constitute formal filing of a Plan.**

A request for a Sketch Plan review shall be submitted to the Township Zoning Officer, at the Township Municipal Office at least fifteen (15) days prior to the Township Planning Commission meeting in order to be placed on the agenda. The request shall include one (1) application form and a filing fee as set by resolution of the Board of Supervisors. To aid in the effectiveness of the Sketch Plan review, it is recommended that the application include at least eight (8) paper copies of a Plan.

In addition to the above, applicants may request that the Sketch Plan review be submitted to the Board of Supervisors for comments following the Township Planning Commission meeting.

Applicant Name	e:		Pho	ne:
				ax:
			E-m	ail:
PROPERTY INFO	<u>DRMATION</u>			
Address or —				Parcel ID:
Address or Location —				Zoning:
Description:				Existing Land Use:
Description.				
Restricted	☐ Yes (specify)→☐ No	☐ Floodplain☐ Streams	☐ Steep Slopes☐ Woodlands	
Restricted Development:	☐ Yes (specify)→☐ No	1	•	
Restricted Development: PROJECT INFO	☐ Yes (specify)→☐ No	□ Streams	□ Woodlands	☐ Unique geological feature
Restricted Development: PROJECT INFO Plan Type: □ N	☐ Yes (specify)→☐ No RMATION ew ☐ Revision ☐	Other (specify):	□ Woodlands	
Restricted Development: PROJECT INFO Plan Type: □ No Total length of n	☐ Yes (specify)→☐ No RMATION ew ☐ Revision ☐ new roads (linear fe	Other (specify):	■ Woodlands	☐ Unique geological feature
Restricted Development: PROJECT INFO Plan Type: □ No Total length of n	☐ Yes (specify)→☐ No RMATION ew ☐ Revision ☐ new roads (linear fe (acres):	Other (specify):	Woodlands eveloped Land Are	☐ Unique geological feature
Restricted Development: PROJECT INFO Plan Type: Total length of n Total Land Area Method of Sewo	☐ Yes (specify)→☐ No RMATION ew ☐ Revision ☐ new roads (linear fe (acres):	Other (specify): et): Total De	Woodlands Eveloped Land Are Method of Wa	□ Unique geological feature ea (acres): ter Supply:
Restricted Development: PROJECT INFO Plan Type: Total length of n Total Land Area Method of Sewo	☐ Yes (specify) → ☐ No RMATION ew ☐ Revision ☐ new roads (linear fe (acres): ☐ age Disposal:	Other (specify): et): Total De	Woodlands Eveloped Land Are Method of Wa	■ Unique geological feature ea (acres): ter Supply: er of lots or units):
Restricted Development: PROJECT INFO Plan Type: Total length of n Total Land Area Method of Sewo	☐ Yes (specify) → ☐ No RMATION ew ☐ Revision ☐ new roads (linear fe (acres): ☐ age Disposal: ☐ umber of lots and/o ☐ Single family	Other (specify): et): Total De	weloped Land Are Method of War answer by number	■ Unique geological feature ea (acres): ter Supply: er of lots or units): trial
Restricted Development: PROJECT INFO Plan Type: Total length of n Total Land Area Method of Sewo	☐ Yes (specify)→ ☐ No RMATION ew ☐ Revision ☐ new roads (linear fe (acres): ☐ ge Disposal: ☐ Umber of lots and/o ☐ Single family ☐ Multi-family (Other (specify): et): Total De or units (indicate of (detached)	weloped Land Are Method of War answer by number Industriation	■ Unique geological feature ea (acres): ter Supply: er of lots or units): trial