

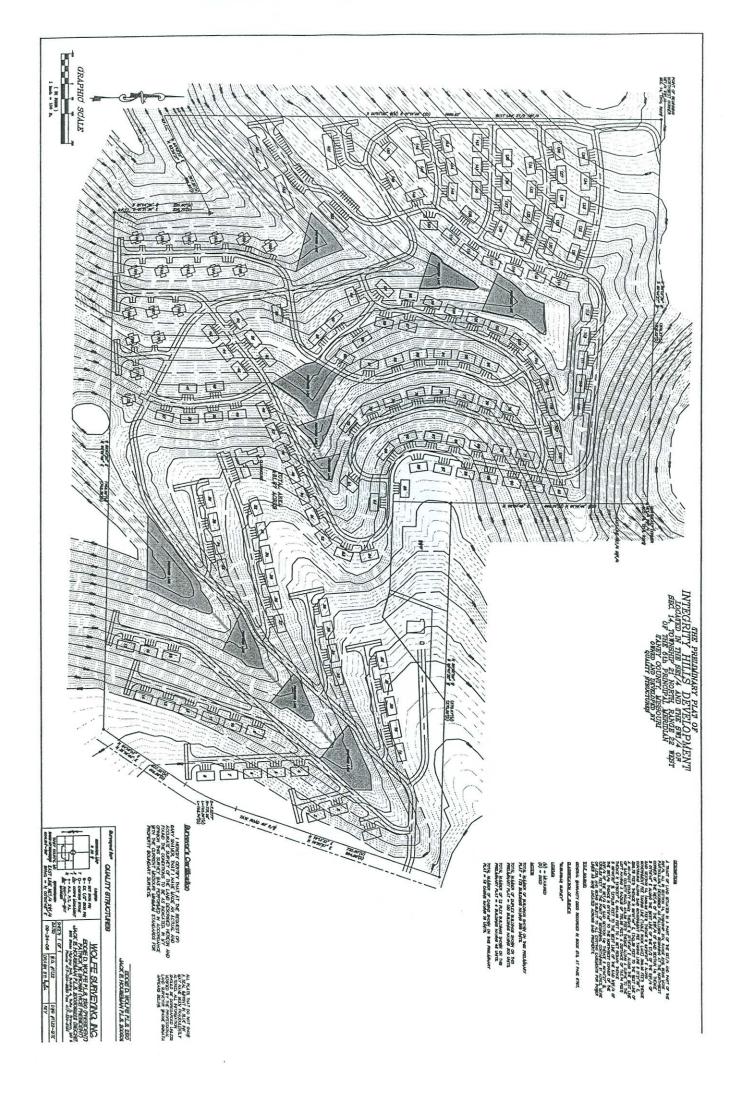
APPLICATION FOR CONCEPT

DIVISION III TANEY COUNTY PLANNING COMMISSION

The Concept Application is for the use of the Planning Staff and Commission to enable us to know the nature of the planned project. The official Division III Application for permit will be filed along with everything needed to complete your file, as listed on the Division III Procedure Checklist. Division III Applications: \$100.00, Special Use Applications: \$25.00.

NAME OF PROJECT: Integrity Hills Development
NAME OF APPLICANT: Quality Stuctures (must be owner of record)
DATE: (must be owner of record)
MAILING ADDRESS: P.O. BOX 1440 Hollister, Mo. 65673
TELEPHONE NUMBER: 4/7-338-6000
NAME OF REPRESENTATIVE: Wolfe Surveying Inc.
MAILING ADDRESS (rep.): 800 state Hwy 248 Building 4 Suite D Branson, MO.
TELEPHONE NUMBER (rep.): 417-334-8820
ACCESS TO PROPERTY (street # and name): Hwysle to Tate Road
go 2 mile project on right # of Acres (or sq. ft. of lot size): 81.87
PARCEL # 19-6.0-14-000-000-003.000
SECTION: 14 TOWNSHIP: 21 RANGE: 22

NAME OF SUBDIVISION (if applicable):
Lot # (if applicable) BLOCK #
WITHIN 600' FROM THIS PROPERTY IS: (check all land uses that apply)
COMMERCIAL MULTI-FAMILY RESIDENTIAL
AGRICULTURAL MULTI-USE MUNICIPALITY
TYPE OF SEWAGE DISPOSAL SYSTEM:
CENTRAL TREATMENT PLANT V INDIVIDUAL
PUBLIC WATER SUPPLY SYSTEM:
CENTRAL COMMUNITY WELL PRIVATE WELL
DOES THE PROPERTY LIE IN THE 100 YEAR FLOOD PLAIN?(Circle one) YESNO
THIS REQUEST FALLS INTO ONE OR MORE OF THE FOLLOWING CATEGORIES:
RESIDENTIAL MULTI-FAMILY COMMERCIAL INDUSTRIAL
SPECIAL-USE OTHER
Please give a description of your proposed project including all uses: (IMPORTANT: Make this description as complete as possible as your public notice will be based on the information provided here.)
Build 172 Building with a total of 366 units.
The existing house will be used as a club house
with Amenities located around it. The building
will be cabins, duplexs, and 12 plexs. They will
all be sold as whole ownerships.





Integrity Hills Development



