Astrongly oppose the regoning request for the 38 too block of East Brooks from R.3 to PUD: I do not want a huge recoming house with the attendant foot and vehicular traffic food and vehicular traffic 1600 Classen

Norman, Ck 73071

(405) 364-5396

Consider this my protest in writing.
attrictly Clerk
City of norman
Please report this protest to the planning commission.

While I would prefer a less dense project on the Bishop's Landing site, in general I have no strong objections to the proposal by itself. Unlike the Page Circle proposal, the Bishop's Landing location has been a multi-story apartment complex for decades, has many points of access along Brooks and Trout making it safer in an emergency, and has reasonable setbacks. The Page Circle project fails on each of these criteria.

However, both projects should not be considered in isolation as their accumulative effects dramatically change the nature of the neighborhood forever.

The scale of change in population density is staggering. If both Bishop's Landing and the Page Circle proposals are completed, two thousand residents would occupy 11 acres. That is equal to 1.8% of Norman's current population (110,000). Assuming three people per house for 27 houses on Page Circle, the current population is less than 81 people. The proposed Page Circle project by itself would increase the density by a factor of over ten times. In contrast, the Bishop's Landing proposal increases the density by a factor of about between three and four times.

Some "fun" facts for comparison: The population density of the two projects would be 120,000 per square mile². For contrast, this figure is:

higher than the density of Manila (111,002/square mile), almost twice the density of Kolkata (Calcutta, 63,813), more than twice the density of Mumbai (Bombay, 53,554), more than four times the density of New York City (27,016), and more than ten times the density of Chicago (11,868)

- 1. My initial comments on the proposed Page Circle project were submitted before I knew of the proposed Bishop's Landing project. I then wrote an addendum to my comments about the proposed Page Circle project. Those comments overlap with this letter. I am out-of-state and regret that I cannot attend the Planning Commission meeting.
- 2. 660 acres (per square mile) divided by 11 acres equals 60. Sixty times 2000-=120,000 per square mile.

Respectfully submitted,

paule minnis

Paul Minnis

1129 Trout Ave.

FILED IN THE OFFICE OF THE CITY CLERK ON Sheebers 1, 2014

Stephen N. Weichbrooft 1400 Classen Blub, Norman, Ottohama 73071

14 8/2014

Norman Planning Commission 201-A Gray Street, POBOX 370 Norman Stahoma 73068

FILED IN THE OFFICE OF THE CITY CLERK ON Luclus 8,2014

Dear Commission Newbers,

As I understand your correspondence dated 1419/2014, there are three proposals that concern me as a land-owner within the 350 feet of my neighbors land who is requesting the resoning. The proposals are " a concerning the T.3668 Acre tract and concerning a 4.1907 Are tract and a concerning the custure of easements. The resoning requests concerning said proposals are further sillineated in your correspondence dated 1419/2014

legarding the first and second proposals concerning the Ti3668 acre that and the 4.1907 acrethact respectively my concerns and questions are as follows: DIS a site plan available with recommendations for traffic flow? The PUD will be how wany floors at what the accomplates how wany house wolds and associated inhabitants? DMy personal feeling is a high rise structure is inconsistent with the current cote neighbor-hood district and should be limited to current areas of high rise structures such as the extaluma liming the compare with the reconning request, in the recent past, at the Mortheast corner of East Band Street and South Classen Boulevard?

- continued -

(5) continued. Was this request approved or denied. I notice in the waps provided that this location is currently zoned DUD. Is this correct?

Regarding the third request of closure of easements, which easements exist and what is the reason for closure?

> Sincerely, Stephen N. Weichbroot

P.S. Looking forward to feture lisussions. See you at The Meeting 12/11/2014 C6:30pm.