

Preliminary Subdivision Review Checklist

This checklist serves to provide information for the development of a Preliminary Subdivision Plat/Planned Residential (P.R.D.) Site Plan for submittal to the city of Phoenix. The information checked below must be submitted with all Preliminary Subdivision. P.R.D. applications. Please return this checklist, submittal fee, and plans with your submittal.

| l. | SUBMITTAL REQUIREMENTS: (Check One, submit to Development Center) | | | | |
|-----|--|----------------------------|--|---|--|
| | | | | | |
| | | | | | |
| | Site Planning: Traffic/Parking: | | | | |
| | Water/Sewer/Grading and Drainage: | | | | |
| II. | BASE DATA | | | | |
| | Name, address, telephone, and fax number of owner and design professional preparing subdivision plat/site plan. Scale (engineering scales required; 1" = 100' minimum) Exception areas: Vicinity map. North arrow. Provide 5" x 5" space in the lower right corner of sheet for approval stamps. Show and dimension proposed, existing street improvements within or extending from the site. In lower right corner of sheet note: DSD#: and "Q/S" Show locations, dimensions, and names of all existing/proposed easements/rights-of-way/abandonments within, on, adjacent to and extending from the site. Show size, kind, and location of existing and proposed water/sewer utilities and fire hydrants. Show existing and proposed utilities. Distance from property corners to nearest major street intersection; dimension plat boundaries. Note any exceptions within the boundaries of the plat which are not part of the plat as "Not part of Subdivision." Note intended use and size of tracts to be dedicated or reserved for public use or Homeowner Association use. For hillside - show 10% slope line and submit slope category analysis. | | | | |
| | FOR PHASED PROJECTS | | | | |
| | Show proposed phasing (Phases are to be split out by separate Final Plat submittals). Show proposed phasing of infrastructure and site improvements including water, sewer, hydrants, common retention, open space, etc. | | | | |
| | DEVELOPMENT SUMMARY | | | | |
| | ☑ Provide the following site data: | | | | |
| | ✓ Number of LotsConsecutively✓ Indicate requireperimeter setba | ed front, rear, side yard, | | Lot Coverage Density (dwelling units per gross area) Gross/Net Acreage Notes: See attached Development Option | |

This publication can be made available in alternate formats (Braille, large print, computer diskette, or audiotape) upon request. Contact the Development Services Department at (602) 262-7811 voice or (602) 534-5500 TTY.

PRELIMINARY PLAT/SITE PLAN DETAILS

| \boxtimes | Provide the following site details: | | | | |
|-------------|--|--|--|--|--|
| | □ Perimeter Wall / View Fence - type, location of walls, typical elevation and section indicating height, materials, form and texture. □ Street Section(s) - indicate pavement width, curb type, sidewalk location, landscaping, trail (if applicable) for each street type (arterial, collector, local). □ Wash Section - show low flow, floodway, trail(s) if configuration varies significantly, provide multiple sections). □ Trail Cross Section(s)- indicate width, surface material, plant materials (identify slope of trail). □ HILLSIDE DESIGN □ Slope Analysis □ Landscape Inventory □ Limits of roadway cut/fill slopes □ Location of retaining walls □ Design Review Diversity Exhibit □ Setback Exhibit (average lot option) | | | | |
| | CONCEPTUAL GRADING AND DRAINAGE PLAN Utilize base data provided above and add the following items: Designated floodplains/floodways Existing/proposed spot elevations/contours (Use City of Phoenix data) Proposed site grading with 2 - 5' contours Grades on adjacent properties/top of curb Sections at edge of site if slopes exceed 5% Proposed locations, slopes and depth of retention areas | | | | |
| | ☐ Proposed Site Drainage | | | | |
| | PROVIDE PRELIMINARY DRAINAGE REPORT (2 copies) | | | | |
| | CONCEPTUAL LANDSCAPE PLAN ☑ Proposed water features and landscaping materials, e.g., trees, shrubs, ground cover (species optional). ☑ Dimension landscape setbacks, tracts/easements. ☐ Proposed slopes and heights of berming and retention areas. ☐ Proposed wall heights, section details. ☐ Methods of dust control for future phases if proposed grading in phase I. ☐ Illustrate all visibility triangles and line-of-sight constraints | | | | |
| | ANDSCAPE CONSERVATION PLAN Significant vegetation to be removed, salvaged, or maintained (4" + caliper materials) Compliance with Arizona Native Plant Laws (ARS 3-904) will be required. | | | | |
| | For Staff Use Only | | | | |
| | Site Planning Division Civil Engineer (SPD) Traffic Engineer (SPD) PED Street Names Fire, Plans Review Floodplain Management Airport Director Building Safety Parks and Recreation Planning Section Solid Waste Management Street Maintenance Transit US Post Office Other City or County Arizona Public Service Cable T.V. Southwest Gas Elementary School District High School District Other City or County Cable T.V. Cable T.V. Southwest Gas Cable T.V. Cable T.V. Cable T.V. Cable T.V. Cable T.V. Cable T.V. Cable T.V. Cable T.V. Cable T.V. Cable T.V. Cable T.V. Cable T. | | | | |