CITY OF BRAWLEY

TENTATIVE TRACT MAP CHECKLIST

The following information is to be on all tentative maps (five or more parcels) submitted to the City of Brawley, unless specific waivers are obtained from the planning director. These requirements are subject to change in conformance with state and local laws.

Maps printed legibly on the paper size, paper type, and with margins, format, etc., specified the Subdivision Map Act (California Government Code Sec.66420-66499.58)	as
20 copies of map or 30 copies if within Municipal Airport sphere	
Subdivision name, approved by the planning director	
Tract number	
Legal description of the property and Assessor Parcel Number	
Name, address, license number, and signature of registered civil engineer or licensed land surveyor who prepared the map	
Date of preparation, north arrow, scale of map	
Date of survey, if map is based on a survey	
Lines, approximate dimensions, and square footage of each lot	
Boundary survey map prepared by a registered land surveyor or a California registered engineer adequately monumented or referenced	
Subdivision boundaries with suitable ties to readily locate the property	
Vicinity map showing the location of the proposed subdivision	
Statement of the existing and proposed uses and acreage figures of the property version the approximate areas of the proposed uses by type, the total area of the tract and the existing and proposed zoning of the land, as applicable	
Statement of the proposals for sewage disposal, precise potable water supply plar electric service, gas service, telephone service, television reception, and for other utilities, including the name of the school district(s) which will serve the site	
Precise sewerage plans and capacity study of the downstream collector sewer	

Proposed method of handling storm water and drainage	
Drainage and flood control plans. including: cross-section for all creeks, channel, etc; lot drainage; easements for lot-to-lot and off-site drainage a control methods	
Location, width, and direction of flow of all water courses, and the outline subject to flooding or storm water overflow	of any area
Soils report based upon adequate tests and prepared by a registered civil or registered engineering geologist which resolves all questions of stabili setbacks	_
Geological report based upon adequate tests and prepared by a registere engineer or registered engineering geologist which resolves all questions and fault setbacks	
Geology Hazard Zone setback lines as designated by the approved geological report	ogy/soils
Proposed landscaping plan, if any	
Landscaping plan including species, can size and irrigation and maintena	ance plans
Traffic study prepared by a registered traffic engineer in the format reque city, unless specifically deemed unnecessary by the city engineer	sted by the
Information to complete an initial study of environmental significance, such noise study, a visual study, an archeological study based upon a site investand other items deemed necessary by the city planner	
Boundaries of existing and proposed public areas in or adjacent to the transacture of each indicated by label	act, with the
Location and outline to scale of all existing buildings, structures, irrigation drains within subdivision and within 100 feet of the boundaries of the sub including the distances to property lines	
Location of all railroads, all natural or man-made obstacles (including util and an indication of any physical restrictions or conditions in the subdivis affect the use of the property	· /·
Location, width, and purpose of all existing and proposed easements for drainage, access, and other public purposes shown by dashed lines	utilities,
Location of existing utilities in and adjacent to the tract, size, and invert e	

main with invert elevation of sewer and size of main.
Location and extent of proposed grading with pad elevation and size of useable pad area. Shade all slopes 3:1 or steeper. Delineate all retaining walls.
Improvement plans for roads, streets, street lights, highways and ways in the subdivision, including the location, names, exact widths, curve radius and grades, typical sections and an indication as to whether the facility is intended to be public or private
Location, width, and grade of all proposed streets, alleys, or other right-of-way, proposed street names, curb separations, radius of each curve, planned line for street widening of for any other public project in or adjacent to the tract, and show any street/alley, driveways, or other rights-of-way adjacent to the boundaries of the proposed subdivision
Curbs, gutters, sidewalks, and other improvements in a scale to clearly show details
Final grading plans (grades and elevations based on city data) in a scale large enough to show details (preferably one inch equals one hundred feet) showing: existing and proposed grade; extent of the of cut and fill; slope angle of all banks; spot elevations at the top of cuts and toe of retaining walls; sections at lot lines and subdivision boundaries; contour lines having one-foot intervals for zero to five percent cross slope and five-foot (maximum) intervals for over five percent cross slope
Contour lines at intervals sufficient to fully show the configuration of the land extending 100 feet beyond the project boundaries. In particular, show elevation of existing and proposed adjacent building pads
Deed restrictions and protective covenants to be recorded, including: For single family residence, minimum square footage of liveable area For condominiums, copy of homeowners' association documentation
Avigation Easement and Deed Notice, if within Municipal Airport sphere
Letter of credit or pledge of funds necessary to complete improvements
Such additional information as may be required by the planning director
Imperial County Recorder's filing fee
City engineer's fee

subdivisions or as deemed applicable by the planning director: Architectural plans for all buildings including floor plans, elevations, perspectives as necessary to illustrate design concept, color, and material samples and proposed sians Proposed height, size, and footprint of all buildings and precise building locations Plan of all common areas including location of sidewalks and walkways to serve all units, location of recreational and other common usage facilities, and an exterior lighting plan Plans of all individual lots including location of patios, fences, and walkways Plans of all garages, carports, parking spaces, and loading spaces as well as plans of any areas of common trash collection facilities, gang-type mailboxes, and utility boxes Summary statement of net and gross densities, areas of public and private open space, coverage of land by structures, number and type of units, uses to which the buildings will be put, required and proposed number of parking and loading spaces, and maintenance of all common facilities Phasing plan hereby acknowledge that I have included all of the items listed above that are required for my application, and understand that missing items will result in the delay of the processing of my application. Signature of Applicant Date

In addition to the map requirements listed above, the following items are required

detached

for condos, multi-family housing, reduced-lot single-family