

Grading Permit

SUBMITTAL CHECKLIST:

Please ensure that you have read through the items below and mark whether you have included it in your submission (Y = Yes, N = No, N/A = Not Applicable).

Υ	N	N/A	ITEM
			Review deposit amount per Master Fee Schedule 11-200
			(deposit to be paid after completeness review)
			Land Development Application
			Development Project Processing Agreement
			Soils Report prepared pursuant to the City of San Diego's latest adopted
			"Guidelines for Geotechnical Reports"
			Geologic and/or Seismic Report (if required)
			Drainage Report
			Storm Water Intake Form
			A. Standard SWQMP Report; or
			B. PDP SWQMP Report
			Design data and/or calculations for Retaining Walls not designed per
			approved Standards
			Design data and/or calculations for storm drain, BMP, or other special
			structures not designed per approved Standards
			Engineer's estimates for Grading (may be submitted with subsequent plan
			check). Construction cost estimates shall be calculated using the current "City
			of San Diego Unit Price List for Estimating Subdivision and Permit Bonds" as
			accepted by the City of Chula Vista.
			Plan Requirements per <u>Subdivision Manual Section 4-200</u>
			A. Form & Content
			Legibly drawn plans on 24" x 36" with 1" margin with standard City of
			Chula Vista Title Block. Lettering size – 0.10 in computer minimum
			Scale:1" = 40' minimum in both words and graphically and north arrow
			Engineer of Work signature & stamp on each sheet
			B. Title Block
			Title – Subdivision Name, type of improvement & location/address
			Drawing Nos. & Work Order No. (add when assigned by the City)
			Sheet Numbers
			Engineer of Work Signature & Stamp
			Scale, Benchmark, Reference drawings
			Reference Drawings
			C. Title Sheet
			Title – Subdivision Name, type of improvement & location in the top
-	_		center of the sheet



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			Owner's name, address, phone and signature
			Applicant/Developers' name, address, phone & signature (if other than owner) with authorization letter from Owner
			Legal Description & Tax Assessor's Parcel Number(s)
			Vicinity map with north arrow and scale
			Key map [per Subdivision Manual Section 4-202.3 (3)]
			Scope of Work: include total cubic yard cut/fill
			Typical street cross sections of all existing & proposed roads
			Detail showing typical lot grading
			D. Plan Sheet (s)
			North Arrow & scale on each sheet
			As Built Certificate shown on each sheet
			Existing conditions shown screened or dashed
			Existing contour lines screened
			Proposed contour lines bold (appropriate contour interval; typical 2')
			All existing underground utilities and facilities shown to 50' beyond limits of grading
			Proposed drainage facilities required to drain site shown
			Pad elevations, finish grade at right-of-way, lot line lengths and building setbacks shown for each lot
			Subdivision boundary fully dimensioned
			Existing survey monuments shown
			Existing right-of-way, property lines, contour lines and improvements
			New right-of-way, property lines, contour lines and lot numbers shown
			Street centerline, names, stationing, width, grade, and direction of drainage flow
			Finished grade at centerline BC's, EC's, BVC's, EVC's, centerline intersections, and centers of cul-de-sacs shown
			Slopes: 2:1 max; fill slopes shaded; cut/fill line shown
			Flow line elevations of all cross gutters shown
			All drainage facilities including size, length, grade, material shown
			Storm drain design data shown including plan & profile
			All existing and proposed easements shown
			City and/or County boundaries shown
			E. Erosion Control Plan Sheet
			North arrow
			Scale (min. 1" = 200') shown both in words or figures and graphically
			Placement of sandbags, temporary desilt basins, etc. shown



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			Erosion control details for temporary desilt basins, etc.
			Erosion control notes