

## TAMIL NADU COMBINED DEVELOPMENT AND BUILDING RULES, 2019

ANNEXURE - 1 (see rule 13) COVERED RADIUS 12 SHALLOW SLOPE 1 IN 12 3 FRONT SLOPE IN MAIN DRAIN RADIUS OR BACK SLOPE BOTTOM SLOPE All dimensions in metre. FIG. 1 SLOPE OF POOL FLOOR 1.5 0 3 SLOPE 1 IN 3.6 MIN. dimensions in metre, FIG. 2 -GENERAL POOL WITH DIVING AREA DIMENSIONS 300 300 5.0 All dimensions in metre. 10.0 78 5.0 3.0 PLUMMET FIG. 3 POOLS WITH DIVING FACILITIES IN EXCESS OF THREE METER IN HEIGHT Drawing — 1A RWH -1A RAINWATER HARVESTING IN INDEPENDENT HOUSE ( ROOF TOP TO SUMP THROUGH FIRST FLUSH FILTER, OVER FLOW TO DUG WELL SURFACE RUNOFF THROUGH GATE GUTTER TO RECHARGE WELL) RECHARGE WELL RAINWATER PIPES THROUGH RECHARGE WELL Drawing — 1B RWH-1B RAINWATER HARVESTING IN INDEPENDENT HOUSE ( ROOF TOP TO SUMP THROUGH FIRST FLUSH FILTER. OVER FLOW TO RECHARGE WELL. SURFACE RUNOFF THROUGH GATE GUTTER TO RECHARGE WELL) APES WELL Drawing RWH -1C RAINWATER HARVESTING IN INDEPENDENT HOUSE CROSS SECTION FROM T08ERC04 TO T08OREPJT Drawing RWH -1D RAINWATER HARVESTING IN INDEPENDENT HOUSE (ROOF TOP TO SPECIAL FLOW TO SURFACE RUNOFF THROUGH GATE GUTTER TO RECHARGE WELL) VIEW SPECIAL Drawing — 2A RWH -2A RAINWATER HARVESTING IN MULTI-STOREYED COMPLEX (ROOFTOP TO THROUGH FIRST FLUSH/FILTER OVER FLOW TO DUG WELL - ROOFTOP TO RECHARGE WELL -SURFACE THROUGH GATE GUTTER Drawing — 2B RWH -2B RAINWATER HARVESTING IN MULTI-STOREYED COMPLEX (1 BLOCK • TO DUG WELL THROUGH FIRST FLUSH FILTER - 2•• BLOCK TO THROUGH FIRST FLUSH FILTER WITH OVER FLOW TO RECHARGE SURFACE RUNOFF THROUGH GUTTER TO RECHARGE WELL) Drawing RWH -2C RAINWATER HARVESTING IN MULTI-STOREYED COMPLEX ACE TE TO RECHARGE Drawing RWH -2D RAINWATER HARVESTING IN MULTI-STOREYED COMPLEX TO SUMP THROUGH SPECIAL FILTER (OVER FLOW TO DUG WELL RECHARGE WELL -SURFACE TO Drawing — 3A RWH -3A RAINWATER HARVESTING IN GROUP DEVELOPMENTS TO SUMP THROUGH FIRST FLUSH FILTER AND OVER FLOW TO DUG SURFACE THROUGH BUMP, GATE GUTTER TO RECHARGE WELL) GATE Drawing RWH -3B RAINWATER HARVESTING IN GROUP DEVELOPMENTS (ROOF TOP AND SURFACE RUNOFF THROUGH STORM WATER DRAIN GATE GUTTER TO RECHARGE WELLS) Drawing SKETCH SHOWING GREY WATER RECYCLING TREATMENT SYSTEM Cross section view of grey water recycling system for Ground Water Recharge Existing Sewer system pipeline Siphoned From Kitchen bathro-am Inlet of Grey water from Kitchen and Drawing — 4B SKETCH SHOWING GREY WATER RECYCLING TREATMENT SYSTEM cross of grey water recycling system for flushing of toilet Sewer \*Gne Separated \*ine arrangements and Treated Water Newly grq