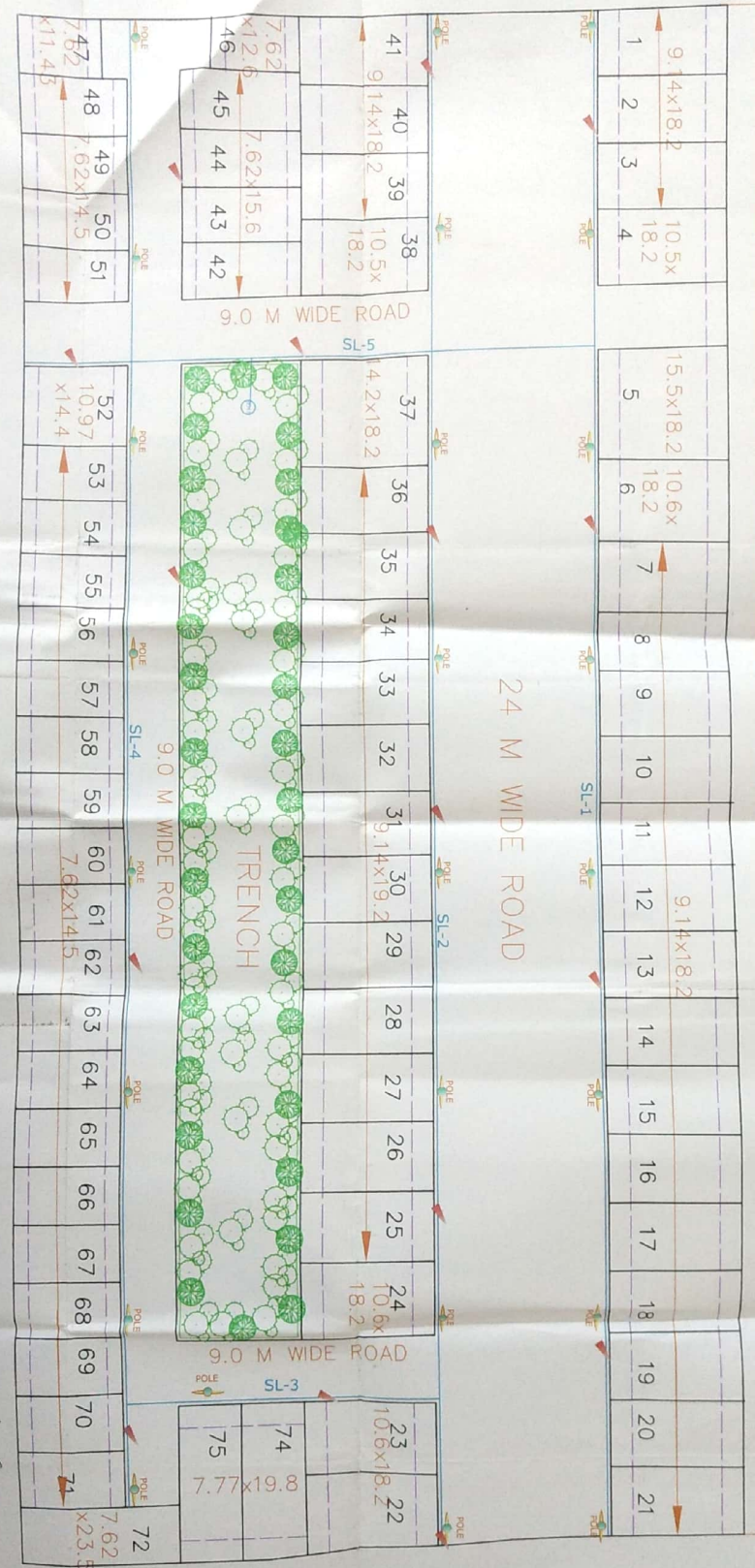


210.68



Line	Velocity (m/s)	Length (m)
DL-1	0.85	210.15
DL-2	0.85	210.37
DL-3	0.85	42.88
DL-4	0.85	202.87
DL-5	0.85	80.99

Design criteria for rainwater	Design criteria for rainwater
Shape	triangular
width	0.6 meter
minimum depth	0.2 meter
maximum depth	0.5 meter
minimum velocity	0.7 m/s
maximum velocity	1.5 m/s
material of construction	Brick work
Position road	Between Road and way of right

PROPOSED LAYOUT PLAN OF RESIDENTIAL SCHEME KALASH RESIDENCY Part II IN KHASRA 185/186/187/188/190 NO. 199 SITUATED AT MALUZA BARAUU AHIR TAGANU WARD AGRA

DRAWN BY: DINKAR SAKENA

DATE: 12/08/2021

PROJECT: PROPOSED LAYOUT PLAN OF RESIDENTIAL SCHEME KALASH RESIDENCY Part II

CLIENT: DINKAR SAKENA

LOCATION: KHASRA 185/186/187/188/190 NO. 199 SITUATED AT MALUZA BARAUU AHIR TAGANU WARD AGRA

SCALE: 1:1000

DATE: 12/08/2021

LEGEND	LEGEND
DRINKING WATER LINE	—
FIRE HYDRANT	—
TREES	—
LIGHTING POLE	—
OVERHEAD TANK	—
SERVICES CONSULTANT	—
DASS PRAVANKA SERVICES	—
SERVICE CONCEPT	—
M.S. M.I.E. M.I.P.H.E.	—
CEING (Gharibani)	—
DRAWN BY: TANQUE MALIK	—
M-128465-1	—