



). Any plot which touches the boundary of others land shall not provide any opening on adjoining sites or

i) The structure of the building shall have to be designed and supervised by a qualified structural engineer nd a certificate to this effect be furnished at the time of seeking completion certificate of the building. ii) The building higher than 15 M shall have fire fighting system. Before occupying the building a ertificate of compliance from the fire department at the time of seeking completion of the building shall be

iv) The building plan shall have provisions to make it accessible for all as required under "the person with disabilities act 1995" and a certificate to this effect be furnished at the time of seeking completion of the

Building Rules 2018. as amended time to time as approved by competent authority. vi) The zoning, heights ,coverage etc. of the commercial plots shall be as per architectural control approved

lo person shall commence the erection or re-erection of any building or any site without previous sanction

viii) Front setback can not be changed. only rear setback can be adjusted to achive permissible ground

ix) Top roof rain water harvesting and ground water recharge system shall be as per govt. notification no: 2/1/2002.4hg1 part 2 /28505. dated: - 25-08-2010. Rain water harvesting system shall be compulsory for residential plots above 200 sq.yds. All the buildings should have a provision for dual plumbing system to

) Fire safety & structural stability norms shall be as per N.B.C. rule 2016 as amended from time to time.

Solar water heating system and comapct fluorescent lamps (CFLs) shall be provided as per notification o. 2/123/05-STE(3)370 dated:- 20 January/6 February2006, or as per the provisions of Renewal Energy Systems and Punjab Energy Conservation Building Code (PECBC) or as notified by the govt. from time to

Provision of Renewal Energy System (Solar Water Heating System, Solar Photo Voltaic System) and use of punjab energy conservation building code as notified under energy conservation act 2011 shall be

building on production of certificate from competent authority of PEDA(Punjab Energy Development



RICHITECT		
RG. NO. 01	CHECKED. BY Ar. C.P.Kaushal	JOB NO. SEL/TC/100
DEALT BY Rakesh kumar	SCALE	DATE 31-05-2019

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