Catalog

Building	Certificatepdf	-
building	Certificate.PDF ·	2

	Ashiank Edu Bodiety
	Sec. 46-A. Chandigarh
	We'mo No. 1 91 95 G /SOO(8)/ RCS 733 R
	Wrereas The President has given notice of completion of the bullion rules and pure
ners	Dyna .
1	Grant permission for sewerage connectio i.
2.	Grant permission for partial occupation and use of the sale building to for many and tollet only subject to set right the objection No. (i) & (ii) as per attidated governing you want getting the revised plan sanctioned for objection No. (iii) & (iv) as possess with months. (i) Height of Boundary wall has been raised upto 5'-10 % against the fact datas of the fact. (ii) additional gates one on right hand side and one on rear side has been made against
	the zoning plan.
	(iii) U/G water tank has been provided on rear side .
	(IV) The door has been provided in the gents tollet from outside S.D.t. (III). For the door has been provided in the gents tollet from outside S.D.t. (III).
Descrip	ation of Building
	48-A ,Sub Sector A ,
Plot No	. Primary School
No	/ SDO (B) Ds 80
Adminis	A copy is forwarded to the Group concerned . Estate 1 min. Changing tration for information.
No.	/SDO(8) / Dates

A copy of the above is forwarded to the Exacutive Engineer, Public Charleson, it is recommended that their guide/SCF/SCO/LCR may be commended that their guide/SCF/SCO/LCR may be commended that their guide/SCF/SCO/LCR may be commended to a contract of the sawer

Er. JASWANT SINGH (M.I.E.) F. J. U.

CHARTERED ENGINEER (INDIA)
REGD. VALUER GOVT. OF INDIA
REGD. NO. CC/CHD/TECH-II/VALUER/195
APPROVED STRUCTURAL ENGINEER CHANDIGARH ADMINISTRATION

Head Office:

1599, Sector 18-D Chandigarh

Tel.: 0172-2780296 (M): 09316037870 Branch Office:

Phagwara Tel: 01824-263980

Dated:- Jan 30, 2019

STRUCTURAL STABILITY CERTIFICATE

It is certified that the structural design of the School building owned by Ashiana Public School, Sector 46-A, Chandigarh, has been designed considering all the relevant loading conditions and codal provisions as specified in National Building codes of India 2016 & IS 456:2002.

It is further certified that all the reinforced cement concrete elements (Horizontal and Vertical) have been observed in excellent conditon and are safe and stable.

Er. Jaswant Singh 7 & Structural Engineer

ER JASWANT SINGH

M.E. C.E . . ii.)

Consulting Civil Engineer

1599/18-D. Chandigach

Addition