	Database Design
Note Titl	Building Building Building Building Beling Unit—Type H of Bel Rom H of Shif H of Shif H of Shif
2	Relational Data Model Relational Schema 2 111: (B.:11: 12 Allew Transler)
	Building (Building-1D, Address, Type-Building, # of Unit) Unit (Unit-1D, Building 1D, Unit-Type, # of BedRoom, # BothRun) Building
	Building ID Address Type # of Bed Rown # of Buth Rown
4.	Logical Design Building - ID Char (5) A-100
\$	Physical Design (Refer to the Bank database Script on class web site) Create table building
	(Build-10 Char(5) Not NOLL, Address varchar(50),