

1. PRELIMINARY: - (a) THE DIRECTIONS CONTAINED IN THIS ZONING PLAN ARE ISSUED BY THE CHIEF ADMINISTRATOR IN EXERCISE OF THE

POWERS CONFERRED UPON HIM UIS 4 (1) OF THE CAPITAL OF PUNJAB (DEVELOPMENT & REGULATION) ACT.1982.

(b) THE REQUIREMENTS OF THIS ZONING PLAN SHALL HAVE TO BE FULFILLED IN ADDITION TO THE ONES CONTAINED IN THE PUNJAB CAPITAL (DEVELOPMENT & REGULATION) ACT AND BUILDING BUILES 1952 AND OTHER LOCAL ENACTMENTS.

2. AREA OF THE SITE :- THE SITE FOR INFOSYS TECHNOLOGIES LIMITED WILL BE "ABCD" AS SHOWN ON THIS PLAN. THE TOTAL AREA OF THE SITE SHALL BE 96858.222 SQ.YDS. (80985.13 SQ. MTS.).

3. SITE COVERAGE: (a) BUILDINGS SHALL BE PERMITTED ONLY WITHIN THE PORTION OF THE SITE MARKED AS ON THIS

PLAN AND NO WHERE ELSE.

(b) THE MAXIMUM AREA THAT MAY BE BUILT AT THE **GROUND FLOOR** SHALL NOT EXCEED 40% OF THE TOTAL AREA OF THE SITE.

(C) FAR RICORA AREA RATIO) (SHALL BE 0.5.

NOTE ... FAIR SHALL MEAN THE RATIO OF THE TOTAL BUILT UP AREA OF THE BUILDING ON ALL FLOORS TO THE AREA OF THE SITE

4. TYPE OF BUILDINGS PERMITTED :- BUILDINGS IN ACCORDANCE WITH THE INFORMATION SERVICES PARK RULES 2002

5. LAND USE :- THE SITE SHALL BE DEVELOPED AND BUILDINGS CONSTRUCTED THERE ON SHALL BE AS INDICATED IN AND

NOTATION	LAND USE ZONE	TYPE OF BUILDING PERMITTED/PERMISSIBLE STRUCTURES
	OPEN SPACEZONE	OPEN PARKING LOTS APPROACH FROADS ROADS DE FURNITURE PARKS AND PLAY GROUNDS LANDSCAPING FEATURES UNDER GROUNDS SERVICES FLIET TAMK FOR DOS CAN BE PERMITTED IF APPROVED BY THE CHIEF CONTROLLER OF EXPLOSIVES NORTH CIRCLE FARIDBARD. THE SECURITY CABINGUARD POST SHALL BE PERMITTED AS APPROVED BY THE CHIEF RACHITECT.
XXXX	BUILDING ZONE	BUILDINGS AS PER PERMISSIBLE LAND USE IN CLAUSE 4 ABOVE AND USES PERMISSIBLE IN THE OPEN SPACE ZONE.

6. SPECIAL AREA :- THE SITE SHOWN ON THIS ZONING PLAN IS DECLARED AS A SPECIAL AREA AND THE DESIGN OF THE RUIL DINGS SHALL BE PREPARED BY A DULY QUALIFIED ARCHITECT IN CONSULTATION. WITH THE CHIEF ARCHITECT U.T. CHANDIGARH AND THE WORK SHALL BE EXECUTED UNDER THE. SUPERVISION OF THE SAME ARCHITECT OR ANY OTHER DULY QUALIFIED ARCHITECT.

7. HEIGHT :- (a) PLINTH HEIGHT OF THE BUILDING/BUILDINGS SHALL BE AS APPROVED BY THE CHIEF ARCHITECT, DEPTT. OF URBAN

7. NELIGIT 1: (a) PLINTH-REGIT OF THE BUILDINGBUILDINGS SHALL BE AS APPROVED BY THE CHEE ARCHITECT.EPTT. OF LIGHAN PLANING, CHANGRAH ADMINISTRATION OF BUILDINGS TO BE CONSTRUCTED SHALL BE "74.3" (2.7 28Mg) INCLUSIVE OF THE PARAPET AND CHEMICAL PROGRAM OF THE STANDARD SHALL BE SHALL BE "74.3" (2.7 28Mg) INCLUSIVE OF THE PARAPET AND CHEMICAL PROGRAM OF THE STANDARD SHALL BE SHALL BE PRIMITED ABOVE THE TERRACE LEVEL UP TO A MAXMAMHEGIST OF "7.0 Mm, 22*9") PROVIDED THAT THEY ARE SUITABLY ENCASEDRECESSED FROMALL SIGNS HEBRIT OF THE DUMLIST PRES MALL MOTE EXCESS 1. MAY FROM THE HORSE THE LEVEL OF THE BUILDING CONTINUANCE FOR AND CHARLES OF THE STANDARD SHALL BE SHALL

RAILING ON TOP AS PER DESIGN AND SPECIFICATIONS APPROVED BY THE CHIEF ARCHITECT.

Note:- THE HEIGHT AS APPLIED TO A BOUNDARY WALL SHALL MEAN THE VERTICAL MEASUREMENT OF THE WALL FROM THE CENTRE OF THE FINSHED LEVEL OF THE STREET TO WHICH THE SITE HAS AN ACCESS.

9. ACCESS TO PLOTS/GATE POSTS AND GATES :- (a) GATE POSTS AND GATES SHALLBE OF TYPE, DESIGN AND

CIFICATIONS AS APPROVED BY THE CHIEF ARCHITECT.
THE LOCATION AND NUMBER OF MAIN / WICKET GATES SHALL BE AS APPROVED BY THE CHIEF ARCHITECT, CHANDIGARH ADMINISTRATION.

10 BAR ON SUB DIVISION :- THE ALLOTTED SITE SHALL NOT BE SUBDIVIDED UNDER ANY CIRCUMSTANCES WHAT-SO-EVER. THE RUCTED ON THE SITE MAY BE APPORTIONED AS PER THE BUILDING BYLAWS, TERMS AND CONDITIONS OF ALLOTMENT AND APARTMENT

11 PARKING: - (a) ADEQUATE PARKING FACILITIES OPEN COVERED OR UNDER STILTS SHALL BE PROVIDED WITH IN THE SITE.

(b) PARKING SPACES SHALL NOT BE LESS THAN 1 PCU FOR 50 SQ.M OF THE COVERED AREA ON ALL FLOORS. THE AREA PER CAR SHALL BE AS UNDER (i) BASEMENT - 35 SQM.

(ii) OPEN - 25 SQM. (iii) STILTS - 30 SQM.

AT LEAST 10% OF THE REQUIRED PARKING SHALL BE PROVIDED FOR VISITORS AT STREET LEVEL In OPEN OR STILTS. 12.BASEMENT :- (a). TWIN LEVEL BASEMENT WITHIN THE BUILDING ZONE OF THE SITE SHALL BE PERMITTED PROVIDED THAT IT FLUSHES WITH

THE GROUND AND IS PROPERLY LANDSCAPED HOWEVER CONSTRUCTION OF A SINGLE LEVEL BASEMENT WILL BE COMPULSORY FOR PARKING.

THE ORDINAD AND IS PROPERLY LANDSCAPED HOWEVER CONSTRUCTION OF A SINGLE LEVEL BASEMENT WILL BE COMPLISORY FOR PARKING.

(B). THE ASSEMBLY, IN ADDITION TO PARKIN GOULD BE UTILIZED FOR STORAGE, GENERATOR ROWLDH'T WELL PREFEITIONED PARKS, WATER RESERVOR ELECTRIC SUB-STATION, ARE CONDITIONED PLANTS MACHINE PRODUIND THE STATIS THEY BASERY THE PUBLIC HEALTH REQUIREMENTS AND FOR MOTHER PROPOSES BAYED TO THE PUBLIC HEALTH REQUIREMENTS AND FOR MOTHER PROPOSES WHAT SOLVE THE PUBLIC HEALTH REQUIREMENTS AND FOR MOTHER PROPOSES WHAT SOLVE THE PUBLIC HEALTH REQUIREMENTS AND FOR MOTHER PROPOSES WHAT SOLVE THE PUBLIC HEALTH REQUIREMENTS AND FOR MOTHER PROPOSED FOR PARKING) SHALL NOT BE COUNTED TOWARDS FAR.

(C). AREA UNDER BASEMENT UTILISED FOR PURPOSES MENTIONED ABOVE AND STILTS PROPOSED FOR PARKING) SHALL NOT BE COUNTED TOWARDS FAR.

(d). THE USE OF THE BASEMENT FOR HABITABLE PURPOSES SHALL BE PROHBITED.

(d). THE AREA OF THE ROOF SLAB OF THE BASEMENT EXTERNAL TO THE BUILDING SHALL BE DESIGNED / CONSTRUCTED TO TAKE THE LOAD OF THE FIRE.

TENDER UP TO 45 TONNES.

13.DUST BIN :- THE DUST BIN SHALL BE OF THE SIZE, SHAPE, SPECIFICATIONS AND DESIGN AS SHOWN ON DRG. NO. SIG AVAILABLE FROM CHIEF

14.WIDTH AND SLOPE OF RAMP: (a). THE CLEAR WIDTH OF THE RAMP LEADING TO THE BASEMENT SHALL NOT BE LESS THAN 4.00

M WITH AN ADEQUATE SLOPE NOT STEEPER THAN 1:10.

(b). THE RAMP SHALL BE OF NON SLIPPERY SURFACE.

(C). SEPARATE ENTRY / EXIT OF RAMPS IN THE BASEMENT SHALL BE PROVIDED

(d). ADEQUATE ARRANGEMENT SHALL BE MADE SO THAT SURFACE DRAINAGE DOES NOT ENTER INTO THE BASEMENT.

(e). ACCESS TO THE BASEMENT SHALL BE SEPARATE FROM THE MAIN AND ALTERNATIVE STAIR CASE PROVIDING ACCESS AND EXIT FROM HIGHER FLOORS, WHERE IT HE STARCASE IS CONTINUOUS IN THE CASE OF BULLINGS SERVED BY MORE THAN ONE STAIR CASE THE SAME SHALL BE OF ENCLOSED TYPE SERVING AS A FRES SEPARATION FROM THE BASEMENT FLOOR AND HIGHER FLOORS.

15. PROVISION OF LIFTS :- PROVISIONS OF LIFT SHALL BE MADE FOR BUILDINGS MORE THAN 15.00M IN HEIGHT.

16. BUILDING BYE LAWS :- THE CONSTRUCTION OF BUILDING/BUILDINGS SHALL BE GOVERNED BY THE BUILDING RULES PROVIDED IN PART I TO PART-V OF THE PUNJAB CAPITAL (DEVELOPMENT & REGULATIONS) BUILDING RULES 1962. ON THE POINTS WHERE SUCH RULES ARE SILENT AND STIPULATE NO CONDITION OR NORMS, NATIONAL BUILDING CODE OF INDIA PUBLISHED BY THE BUREAU OF INDIAN STANDARDS SHALL BE APPLICABLE.

17. FIRE SAFETY:— (a) THE OWINES WILL ENGINE THE PROVISION OF PROPERTIES AFETY HEASURES IN THE BUILDING FROM THAN 1981, MEGET CONSENSING TO THE PROVISION OF THE ACT OF THE PROVISION OF THE CHEEPER CONTINUED THE THE PROVISION OF THE CHEEPER CHEEPER CONTINUED AND ADMINISTRATION OF THE CHEEPER CH

18.GENERAL :- (a) NO DOWN PIPES, WASTE PIPES, WATER PIPES, AIR COOLERS, AIR CONDITIONERS ETC. SHALL BE EXPOSED

ANY FACE OF THE BUILDING BUT SHALL BE SUITABLY ENCASED. NO CHIMNEY SHAFT OR AC DUCTS ETC. SHALL BE EXPOSED ON THE FACE OF THE BUILDING.

(b) ELECTRICAL CONNECTIONS FOR TELEPHONE OR ANY OTHER PURPOSE SHALL BE TAKEN UNDER GROUND THROUGH CONDUITS FROM THE PUBLIC LINE. (c) NO APPLIED DECORATIONS SHALL BE PERMITTED ON THE EXTERNAL FACE OF THE BUILDING EXCEPT AS APPROVED BY THE CHIEF ARCHITECT

(a) NO TIMENCE OIL, DOIL OR ANY OTHER FIRSE PRODUCING MEDIA SHALL BE PERMITTED FOR HEATING PURPOSES.

(b) PROVISIONS HEATING PURPOSES.

(f) PROVISIONS HEATING PURPOSES.

(f) THE BULLION DE SIGNES FOR A NAMAMA OF 90% OF THE PERMISSIBLE COVERED AREA SHALL BE SUBMITTED AS WHELE AND NOT IN PARTS

(g) OPENCIOLETY THANS SHALL BE PROVIDED AS PETRALE SOF PURPUSA DEVIATE (EVE A SEGS) BULLOON BLIES. 1902.

(h) THE ROOF TOP RAIN WATER HARVESTING SYSTEM SHALL BE PROVIDED AND SHALL BE MADE OPERATIONAL ALL THE TIME AS APPROVED BY S.E. PUBLIC

(i) THE BUILDING SHALL BE DESIGNED FOR APPROPRIATE SEISMIC LOAD, ALL DEAD & LIVE LOADS, WIND PRESSURE ETC. IN ALL CASES, NORMAL

TERROTTENING TO RESIST DISTRESS DURING EACH QUARKS ETC.

(I) COVERED WALK WAYS HAVING SUPPORT FROM PILLARS/POLES FROM PARKING TO THE BUILDING BLOCKS SHALL NOT BE COUNTED TOWARDS GROUND

(K) NO ADVERTISEMENT/SKYSIGNS SHALL BE PERMITTED ON ANY EXTERNAL FACE OF THE BUILDING EXCEPT AT LOCATIONS AS APPROVED BY THE CHIEF APPLIETECT CHARDICADULA DUMINISTRATION

NOTE:- DATED 28-07-2005

TYPE OF BULDING PERMITTED. THE TYPE OF BULDING PERMISSIONS SHALL BE AS PIRET THE NOTWINTON ESPICES PARK 200, AND AS SECURED BY THE TYPE OF BULDING PARK OF THE STEEL ARCHITECTURE OF AND ESTEED AS ADDITIONAL PACEL LIFEAU THE OFFICE OF COUNTRY TOWNING LIFEAU THE TOWN PROCESS. ORMANISHINS, DEPARTMENTAL STORES AND AUDITIONAL FOR THE THE THE TYPE OF THE TYPE

PROVISION OF HOSTEL FACILITIES FREE OR ON RENTAL BASIS SHALL BE PERMITTED AND NO FLATS OR RESIDENCES FOR STAFF AS THIS IS LIKELY TO BE FOR COMMERCIAL, GAINS OR ELISE FLATS/RESIDENCES MAY BE PERMITTED ONLY OR RENTAL BASIS AND SHOULD NOT BE LIEWATED IN AN MANNER TO ANYONE BY WAY OF HIE PURCHASE LEARS EAU ET IT. THE FACILITIES SHALL BE LISED ONLY FOR THE STAFF OR THOSE COMMENT HIT HE COMPANYONE BY WAY OF HIE PURCHASE LEARS SALL BETT. THE FACILITIES SHALL BE LISED ONLY FOR THE STAFF OR THOSE COMMENT HIT HE COMPANYONE BY WAY FOR THE STAFF OR THOSE COMMENT HE COMPANY OF THE STAFF OR THOSE COMPANY OF THE STAFF OR THE TOTAL AREA UNDER ANCILLARY SUPPORT AND RECREATIONAL FACILITIES SHALL NOT TOGHTHER EXCEED 20% OF THE PERMISSIBLE F.A.R. THE ABOVE AMENDMENT HAS BEEN APPROVED BY F.S. CUM CHIEF ADMINISTRATOR U.T. CHANDIGARH VIDE HIS OFFICE MEMO NO. 21/A/225-UTFI 2005/45/3 DATED 21-6-06 DEPARTMENT OF URBAN PLANNING CHANDIGARH ADMN.



Sd-A.T.P

RG. NO.

SSTT. TOWN PL CALE= 1" = 120'-0"

ZONING PLAN OF INFOSYS TECHNOLOGIES LIMITED (PLOT NO 1) IN CHANDIGARH TECHNOLOGY PARK, KISHANGARH REVISED) (CAMPUS SITE)