

[illegible]

Assistant Chief Engineer (H/O
for Chief Engineer-1, HSBV)
Panchsila

3. All three vectors are orthogonal, unless otherwise specified. Otherwise, it is not required, unless dimensions are to be followed. All three responses will be brought to the notice of the student and recorded before proceeding on to the next.
4. Answer 2 is to the question of direction etc. Indeed, any vector, say $\vec{v}$, is a line, representing direction and the vector starting at the origin.
5. All three vectors are orthogonal intersecting vectors starting at the origin.
6. Same as 4, if the vectors are parallel, also bring to notice.
7. Nothing to answer. If a point has no, then, representing vector 0.

ADDITIONAL BUILDING PLANS
OF GROUP HOUSING COLONY
MEASURING 12.2116 ACRES
LICENCE NO. 93 OF 2014 DATED
13.08.2014) IN SECTOR-68(HD
ZONE), GURGAON MANESAR
URBAN COMPLEX DEVELOPED
BY HANS PROPCON PVT
LTD AND OTHERS

JANS PROPION PVT. LTD.
PRICE NO-1221-A, DEVKA TOWER,
12TH FLOOR, NEWRA PLACE,
NEW DELHI-110018

DIVTECH CONSULTANT PVT LTD
A-45 SECTOR-04,
NOIDA-201311(U.P.)

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DATE: 10/1/01
 SITE PLAN
 PODIUM FLOOR PLAN
 SCALE: 1/8" = 1'-0"
 NORTH ARROW
 PREPARED BY: [Signature]
 CHECKED BY: [Signature]
 APPROVED BY: [Signature]
 PROJECT NO. 101-101-101
 PROJECT NAME: [Signature]
 PROJECT ADDRESS: [Signature]
 PROJECT CITY: [Signature]
 PROJECT STATE: [Signature]
 PROJECT ZIP: [Signature]

