KEY NOTES:

1. CEILING MOUNTED RECEPTACLE FOR OVERHEAD PROJECTOR. PROJECTOR PROVIDED BY DEPARTMENTAL REPRESENTATIVE.
2. PROVIDE 2x27mmC FROM CEILING MOUNTED JUNCTION BOX TO WALL MOUNTED JUNCTION BOX. COORDINATE WITH DEPARTMENTAL REPRESENTATIVE FOR EXACT LOCATION.
3. EXISTING JUNCTION BOX MOUNTED UNDERSIDE OF SLAB ABOVE. PROVIDE SEPARATE PRICING TO REWIRE AND RE-USE FOR POWER CIRCUITS TO BE PAID BY BASE BUILDING. TYPICAL.
4. POWER OUTLETS WITH "T" LETTER TO BE PROVIDED WITH GREEN COLORED DOT MARKING APPROX. 5MMø. TYPICAL.
5. ONE DUPLEX PER EACH WORKSTATION IN OPEN OFFICES SHALL BE PROVIDED WITH GREEN COLORED DOT MARKING APPROX. 5MMø. CONFIRM AND COORDINATE WITH FURNITURE SUPPLIER FOR CIRCUIT ARRANGEMENT ON SITE PRIOR TO CONNECTION. TYPICAL.
6. MECHANICAL EQUIPMENT MOUNTED ON ROOF.

PROVIDE 1 RUN RG-6 COAXIAL CABLE, COMPLETE WITH JACKS AT EACH END, FROM CATV RECEPTACLE TO SSC LAN ROOM 324. COORDINATE AT SITE EXACT LOCATION OF TERMINATION POINT IN LAN ROOM 324 AND PROVIDE ADDITIONAL 10' CABLE ALLOWANCE.

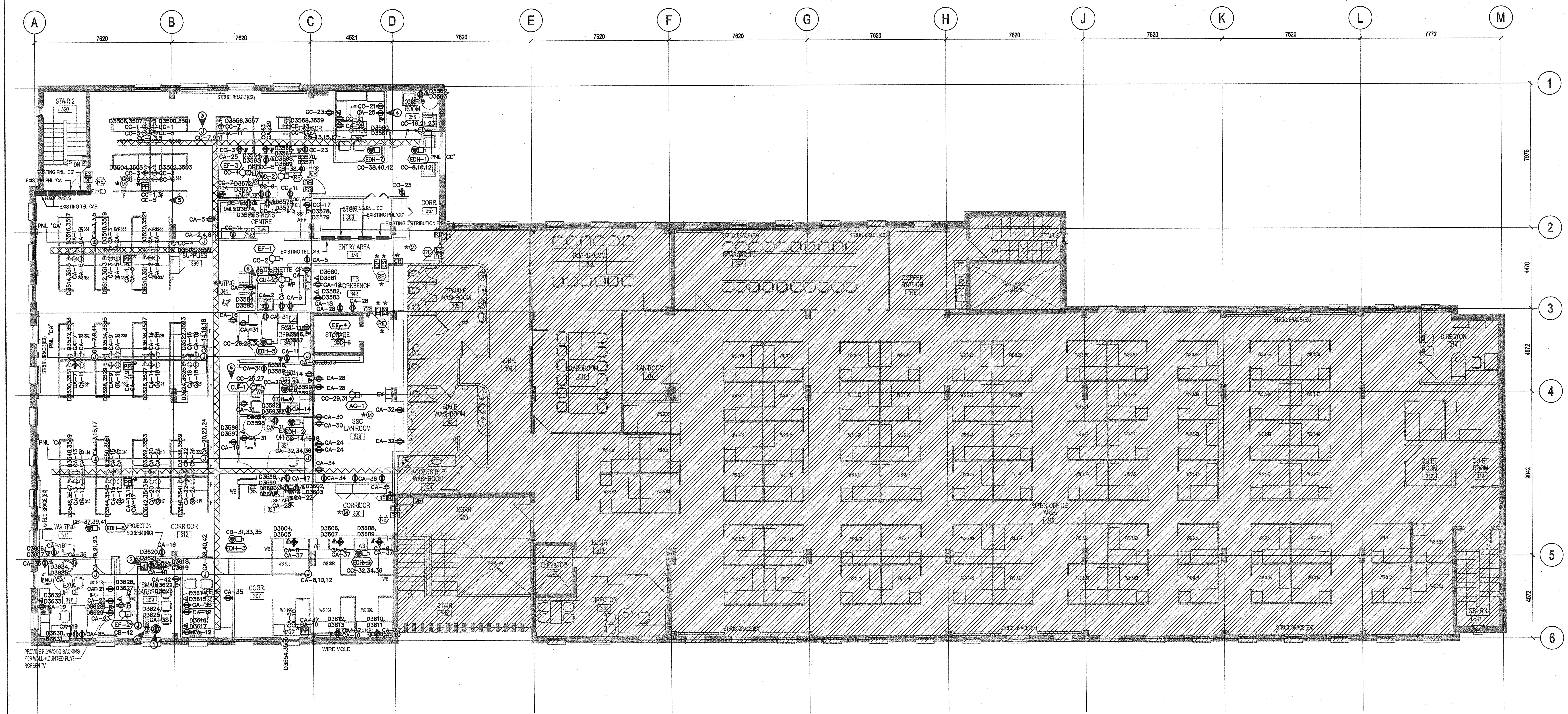
GENERAL NOTES:

A. POWER CIRCUITS TO BE WIRED THROUGH NEAREST EXISTING JUNCTION BOXES MOUNTED TO UNDERSIDE OF FLOOR SLAB ABOVE. ALLOW 3 CIRCUITS PER RECESSED JUNCTION BOX.

B. RECEPTACLES, PACPOLE AND POWER WHIPS FROM WORKSTATIONS IN OPEN OFFICES SHALL BE PROVIDED BY FURNITURE CONTRACTOR. ELECTRICAL CONTRACTOR (EC) TO MAKE FINAL CONNECTION OF POWER WHIPS FROM JUNCTION BOX ATOP PACPOLES TO NEAREST EXISTING JUNCTION BOXES MENTIONED ABOVE.

C. TELECOM CABLES AND RECEPTACLES SHALL BE PROVIDED BY GMCS CABLING CONTRACTOR (GMCSCC). EC TO COORDINATE WITH GMCSCC FOR EXACT LOCATIONS AND ROUGH-IN REQUIREMENTS.

D. DESIGNATIONS FOR DATA OUTLETS ON THIS DRAWING ARE FOR REFERENCE ONLY. GMCSCC SHALL PROVIDE THE FINAL DATA LABELLING.



1 3rd FLOOR POWER, FIRE ALARM AND LOW TENSION PLAN
SCALE: 1:100

IT IS THE OWNER'S INTENT TO ESTABLISH THE VALUE OF THE TENANT FIT-UP WORK AS DISTINCT FROM BASE BUILDING RETROFIT WORK. CONTRACTOR TO IDENTIFY AND ATTRIBUTE SEPARATELY UPON REQUEST, THE COST OF TENANT FIT-UP WORK, INCLUDING REMAINING DEMOLITION OF SPACES, INDICATED BY AN ASTERISK THUS ★ ON ARCHITECTURAL, MECHANICAL AND ELECTRICAL DRAWINGS.

NORTH

0 10 20 30 40 50 60 70 80 90 100mm

Public Works and Government Services Canada / Travaux publics et Services gouvernementaux Canada
REAL PROPERTY SERVICES
Pacific Region
SERVICES IMMOBILIERS
Région de Pacifique

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Dimensions
The Contractor shall verify all dimensions, and immediately report any errors and/or omissions to Stantec. DO NOT SCALE DRAWINGS.

Consultants:

PROFESSIONAL ENGINEER, PROVINCE OF BRITISH COLUMBIA, M. E. ABLANG # 33419
JUL 14 2014

Revision/Revision	Description/Description	Date/Date
5	REVISED AND REISSUED FOR TENDER	14-07-15
4	ISSUED FOR TENDER	14-06-17
3	ISSUED FOR 99% REVIEW	14-05-23
2	ISSUED FOR COST ESTIMATE	14-04-23
1	ISSUED FOR COORDINATION	14-04-16

Client/client
PUBLIC WORKS AND GOVERNMENT SERVICES CANADA

Project title/Titre du projet
HARRY STEVENS BUILDING
PHASE 3
3rd FLOOR WEST TI
125 EAST 10TH AVENUE
VANCOUVER, BC

Consultant Signature Only
-
Designed by/Concept par
MA
Drawn by/Dessine par
JK
PWGSC Project Manager/Administrateur de Projets TPSGC
Tom Dunphy
Regional Manager, Architectural and Engineering Services / Gestionnaire régionale, Services d'architecture et de génie, TPSGC
Preetipal Paul
Drawing title/Titre du dessin
3rd FLOOR POWER, FIRE ALARM AND LOW TENSION PLAN

Project No./No. du projet	Sheet/ Feuille	Revision no./La Révision no.
R.052411.001	E300-TI OF	

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