UDS

Mi Universidad

EDIFICIO

Nombre del Alumno: Pablo Daniel Castro Herrera

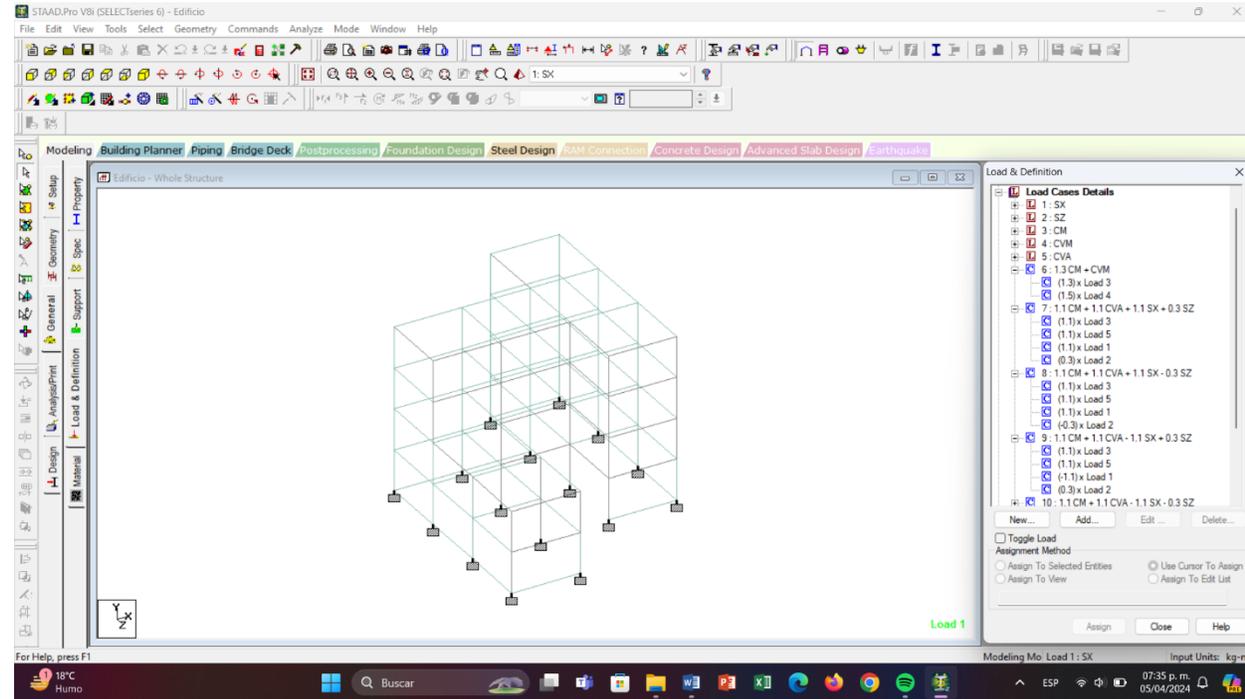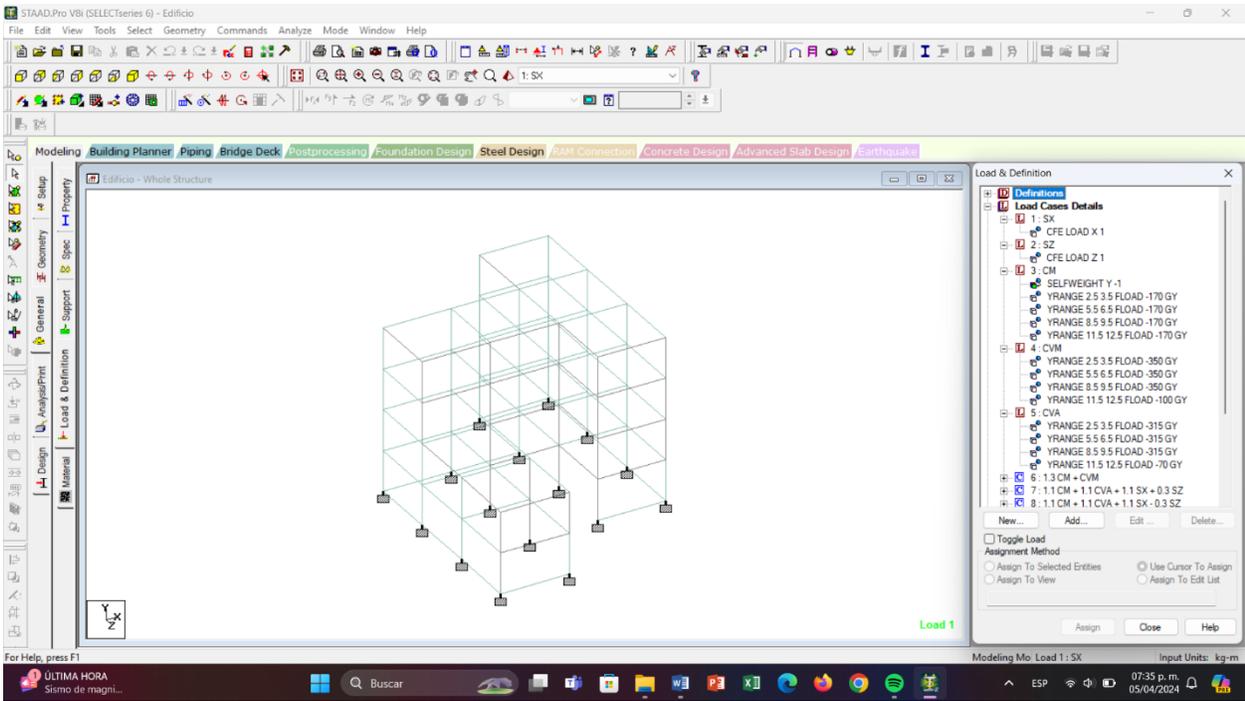Nombre del tema: *Cargas*

Parcial: IV

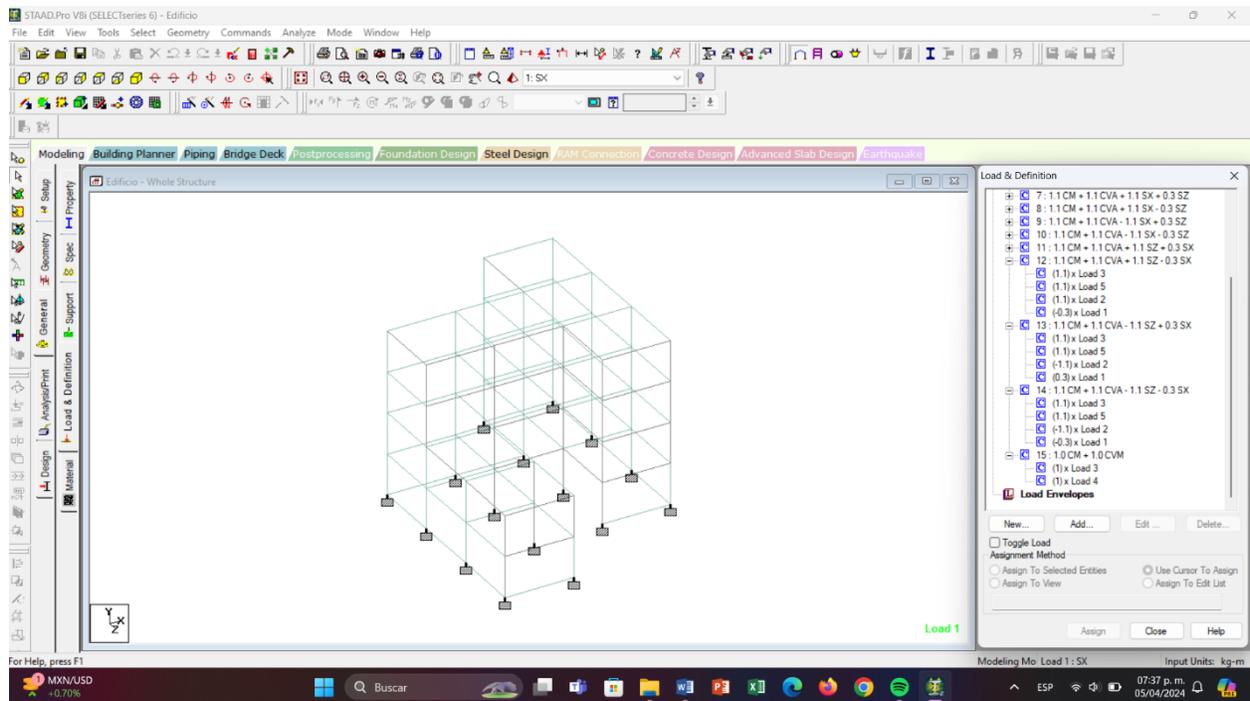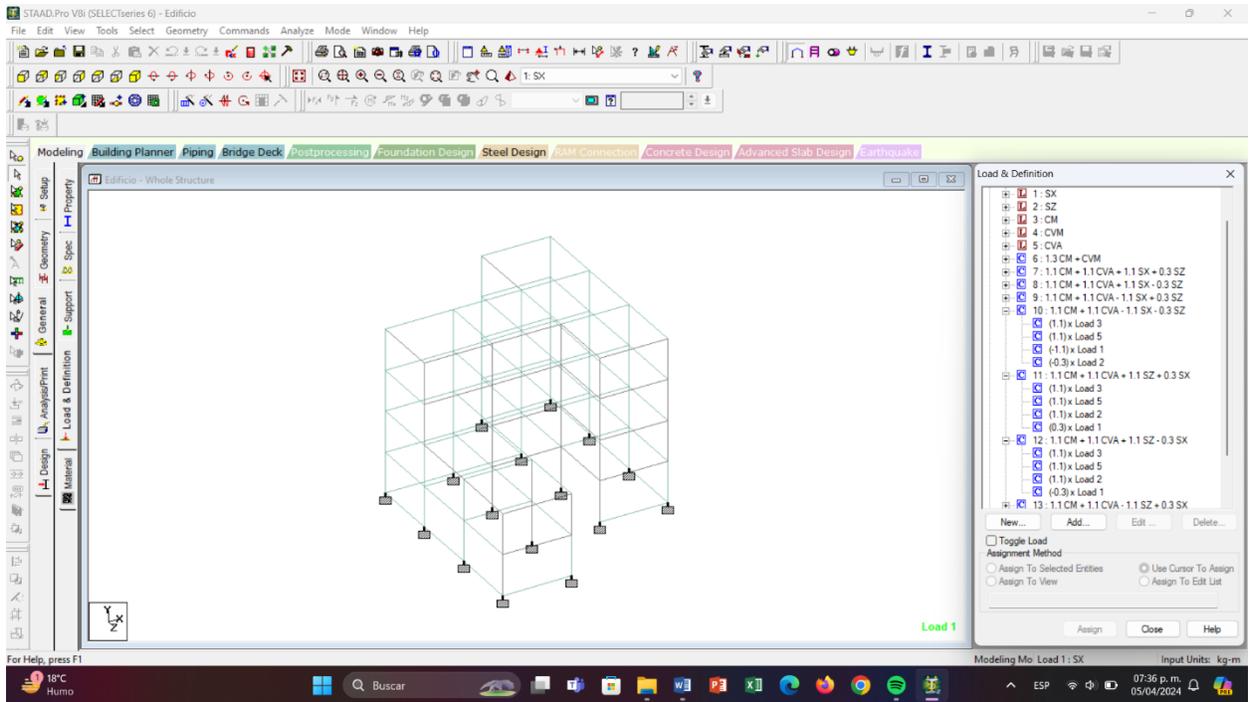Nombre de la Materia: Diseño estructural

Nombre del profesor: Arq. Pedro Garcia

Nombre de la Licenciatura: Arquitectura

Cuatrimestre: 5

Fecha: 04 de abril 2024

STAAD Analysis and Design
Version: 20.07.11.33
Design Codes: All Codes

Free Disk Space: 102274112 KB

Current Directory: C:\Users\DANIEL HERRERA\OneDrive\Escritorio\Edificio

Input File: Edificio.std

++ Processing Joint Coordinates.   17:31:34
++ Processing Member Information.
++ Processing Element Information.
++ Reading Member Properties ..   17:31:34
++ Finished Reading Member Properties ...   10 ms

1 Error(s). 1 Warning(s). 0 Note(s)

++ End STAAD.Pro Run Elapsed Time =   0 Secs
   C:\Users\DANIEL HERRERA\OneDrive\Escritorio\Edificio....anl

78. 77 79 81 82 85 88 89 93 TO 95 97 98 105 106 108 109 115 116 118 119 122 123 -
79. 127 130 PRIS YD 0.35 ZD 0.35
80. CONSTANTS
81. MATERIAL CONCRETE MEMB 1 TO 156
82. MATERIAL BLOCK MEMB 157 TO 193
83. SUPPORTS
84. 1 TO 16 FIXED
85. DEFINE CFE LOAD
**WARNING- ELEMENTS   193 &   172 ARE BETWEEN THE SAME JOINTS.
86. ZONE 3 QX 2 QZ 2 GROUP A STYP 2
87. SELFWEIGHT 1

ERROR MODULUS OF ELASTICITY MISSING FOR ELEMENT   194

          *********** END OF THE STAAD.Pro RUN ***********

            **** DATE= APR 5,2024   TIME= 17:38:27 ****

---------------------------------< PAGE 2 Ends Here >---------------------------------
     STAAD SPACE   -- PAGE NO.   3

          ****
          *   For technical assistance on STAAD.Pro, please visit   *
          *   http://selectservices.bentley.com/en-US/   *
          *   *
          *   Details about additional assistance from   *
          *   Bentley and Partners can be found at program menu   *
          *   Help->Technical Support   *
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