

COMPANY INFORMATION

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PROFILE

SMC ARCHITECTS IS A CONSULTING FIRM FORMED BY ARCHITECTS RICARDO SAN MARTIN GRANDON AND MARCELA CAMPOS CIFUENTES, THAT TOGETHER WITH A TEAM OF PROFESSIONALS SPECIALIZING IN THE DEVELOPMENT OF PROJECTS OF THE INDUSTRIAL AREA.

AMONG THE ACTIVITIES DEVELOPED BY SMC ARCHITECTS THE MOST NOTABLE PROJECTS ARE:

PROJECTS OF ARCHITECTURE OF BUILDINGS OF THE AREA OF INDUSTRIAL PROCESSES;
PROJECTS OF ARCHITECTURE AND ENGINEERING FOR BUILDINGS OF STAFF(STRUCTURES,
URBANIZATION, ROADS, LANDSCAPING, ELECTRICAL INSTALLATIONS AND INSTRUMENTATION,
SANITARYFACILITIES AND WASTEWATER STERILEDRAPES, ENVIRONMENTALCHEMISTRY, ETC.);
MONITORING FOR DEVELOPMENT OF TECHNICAL BASES, INVITATIONS TO SUPPORT, MONITORING
AND REVIEW OF ARCHITECTURE AND ENGINEERING AT THIRD; AND MONITORING IN SECTORAL
MANAGEMENT OF PERMISSIONS.

PROFESSIONAL EXPERIENCE**AREA ARCHITECTURE DESIGN**

PROJECT	:	PROJECT DEVELOPMENT ARCHITECTURE FOR THE BUILDING OPERATIONAL LOS BRONCES. INCLUDES OF BEDROOMS, MAIN GATE, ADMINISTRATIVE BUILDINGS AND OFFICE, CANTEENS , RECREATION, COURTS.
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YEAR	: 2013-2014
PRINCIPAL	: FLÚOR
PROPRIETOR	: ANGLO AMERICAN
SURFACE	: 17.422,88 M2
LOCATION	: R. METROPOLITANA
PROJECT	: ARCHITECTURE DESIGN AND ENGINEERING (STRUCTURES, ELECTRICITY, AIR CONDITIONING AND HIGIENYC) FOR THE PROJECT DETAIL DESIGN FLOOR 3 TO 9, BUILDING REYES LAVALLE, FLUOR COMPANY. INCLUDES DEVELOPMENT OF RECEPTION AREAS, OFFICES, MEETING ROOMS, BATHROOMS, KITCHENS AND FILES.
YEAR	: 2014
PROPRIETOR	: FLUOR COMPANY
SURFACE	: 8.300 M2
LOCATION	: COMUNE OF LAS CONDES, REGION METROPOLITAN. CHILE
PROJECT	: PLUG-IN ARCHITECTURE AND ENGINEERING PROJECT DETAILS REMODELING AND EXTENSION LOA PARK.
PROPRIETOR	: MUNICIPALTY OF CALAMA
PRINCIPAL	: CODELCO, CHUQUICAMATA
LOCATION	: CALAMA, II REGION, CHILE.
SURFACE	: 59.479,40 M2
YEAR	: 2013
DESCRIPTION	: DESIGN OF ARCHITECTURE, LANDSCAPE ARCHITECTURE AND ENGINEERING DETAILS (STRUCTURES, ELECTRICITY, SANITARY, AIR CONDITIONING AND GAS) OF THE ARCHITECTURE PROJECT AND ENGINEERING OF PROJECT DETAILS REMODELING AND EXPANSION LOA PARK. INCLUDES DEVELOPMENT OF RESTAURANTS, AMPHITHEATRE, DRESSING ROOMS, BATHROOMS, FOR ITS CUSTOMERS UNDERCOVER, PERGOLAS, FURNITURE AND PUBLIC FACILITIES.
PROJECT	: EL TENIENTE, NEW LEVEL MINE
PROPRIETOR	: CODELCO, EL TENIENTE.
PRINCIPAL	: SKM
LOCATION	: RANCAGUA, VI REGION, CHILE.
SURFACE	: 14.700,40 M2 APROX.
DESCRIPTION	: DEVELOPMENT OF PROJECT-LEVEL ARCHITECTURE OF BASIC ENGINEERING OF BUILDINGS FOR THE STAFF OF NNM: OFFICE BUILDING, WAREHOUSE, CELLAR OF DANGEROUS SUBSTANCES AND MAIN GATE OF AREA NNM. THE OFFICE BUILDING CONSIDERS OFFICES, MEETING ROOMS, HYGIENE SERVICES WITH WALK-IN CLOSETS, CANTEENS, INDUCTION ROOM, ETC.
YEAR	: 2013

PROJECT DESCRIPTION	: DESIGN FLOOR 10 TEATINOS 120 DIPRES. : ARCHITECTURE DESIGN AND ENGINEERING (STRUCTURES, ELECTRICITY, AIR CONDITIONING AND HIGIENYC) FOR THE PROJECT DETAIL DESIGN FLOOR 3 TO 9, BUILDING REYES LAVALLE, FLUOR COMPANY. INCLUDES DEVELOPMENT OF RECEPTION AREAS, OFFICES, MEETING ROOMS, BATHROOMS, KITCHENS AND FILES.
SURFACE PROPRIETOR	: 2.845 m2 : MANAGEMENT OF BUDGET , DIPRES, GOVERNMENT OF CHILE.
LOCATION YEAR	: SANTIAGO, R. METROPOLITANA, CHILE. : 2012
PROJECT	: ENGINEERING PROJECT DETAILS ANTUCOYA CAMP CONSTRUCTION (6000 PERS.) AND OPERATION AND CIVIC AND DISTRICT.
PROPRIETOR PRINCIPAL	: ANTUCOYA MINE
LOCATION	: FLUOR
SURFACE	: ANTOFAGASTA, II REGION, CHILE.
YEAR	: 23.572,3 m2 : 2012
DESCRIPTION	: ENGINEERING ANTUCOYA PROJECT DETAILS. CONSISTS OF A CAMP OF CONSTRUCTION AND OPERATIONAL FOR 6000 PERS. , CIVIC DISTRICT, LABORATORIES, WAREHOUSES, WORKSHOPS, OFFICES AND CONTROL CENTER.
PROJECT	: ENGINEERING PROJECT DETAILS SIERRA GORDA.
PROPIETARIO PRINCIPAL	: SIERRA GORDA SCM.MINE
LOCATION	: FLUOR
YEAR	: SIERRA GORDA, II REGION DE ANTOFAGASTA, CHILE. : 2012
DESCRIPTION	: INDUSTRIAL BUILDINGS AND FOR THE STAFF.
PROJECT	: CASERONES, ENGINEERING PROJECT DETAILS. INCLUDES CAMP, BUILDINGS FOR STAFF AND BUILDINGS OF PROCESSES.
PROPRIETOR PRINCIPAL	: LUMINA COOPER CHILE S.A.
LOCATION	: FLUOR
SURFACE	: COPIAPO, REGION OF ATACAMA
YEAR	: 56.685,4 : 2011-2012
DESCRIPTION	: ARCHITECTURAL DESIGN FOR THE ENGINEERING DETAILS OF THE COPPER MINING PROJECT BY FLUOR . INCLUDES BUILDINGS OF PROCESSES, SUCH AS PRIMARY CRUSHING, DOMES OF STORAGE, PEBBLES, MILLING BUILDING, FLOTATION, NASH BUILDING, FILTER PLANT AND BALL MILL STORAGE BIN.

PROJECT	: PROJECT HABILITATION BUILDING TITANIUM PISO 32 Y 33.
DESCRIPTION	: ARCHITECTURE DESIGN AND ENGINEERING (STRUCTURES, ELECTRICITY, AIR CONDITIONING AND HIGIENYC) FOR THE PROJECT DETAIL DESIGN FLOOR 3 TO 9, BUILDING REYES LAVALLE, FLUOR COMPANY. INCLUDES DEVELOPMENT OF RECEPTION AREAS, OFFICES, MEETING ROOMS, BATHROOMS, KITCHENS AND FILES.
SURFACE	: 3.552 m2
PROPRIETOR	: FLUOR
LOCATION	: SANTIAGO, R. METROPOLITANA, CHILE.
YEAR	: 2010
PROJECT	: MOQUEHUA URBAN COMPLEX.
PROPRIETOR	: ANGLOAMERICAN MINE
PRINCIPAL	: FLUOR
LOCATION	: CALALUNA, PROVINCIA OF MARISCAL NIETO, MOQUEGUA, PERU.
YEAR	: 2010
DESCRIPTION	: MOQUEHUA PROJECT INSTALLATIONS IS PART OF THE BASIC ENGINEERING OF THE QUELLAVECO PROJECT, DEVELOPED BY FLUOR. INCLUDES HOTEL, HOMES, APARTMENTS, OFFICES FOR ADMINISTRATION, MULTIPURPOSE ROOMS, PARK AND RECREATION AREA.
PROJECT	: CONGA, GOLD AND COPPER MINING PROJECT
PROPRIETOR	: YANACOCCHA S.R.L.MINE
PRINCIPAL	: FLUOR CHILE S.A.
LOCATION	: CAJAMARCA, PERU.
SURFACE	: 50.905 m2.
YEAR	: 2010
DESCRIPTION	: DEVELOPMENT PROJECT OF ARCHITECTURE OF INDUSTRIAL BUILDINGS AND PERSONNEL IN BASIC ENGINEERING STAGE. PROJECT DEVELOPMENT OF ARCHITECTURE IN STAGE ENGINEERING DETAILS, INCLUDES INDUSTRIAL BUILDINGS, SUCH AS MILLING, STOCK PILE, WORKSHOP BUILDINGS, AMONG OTHERS
PROJECT	: STUDY CONCEPTUAL LEVEL 4
PROPRIETOR	: YANACOCCHA S.R.L. MINE
PRINCIPAL	: FLUOR CHILE S.A.
LOCATION	: CAJAMARCA, PERU.
YEAR	: 2010
DESCRIPTION	: CONSTRUCTION CAMPS (6000 PEOPLE) AND OPERATIONS (750 PEOPLE) OF MINE CONGA INCLUDES BUILDINGS ADMINISTRATION OFFICES, RECREATION, CANTEENS, LAVANDERÍAS, ORATORY, LA MAIN GATE, ACCESS, BEDROOM PAVILIONS.
PROJECT	: BASIC ENGINEERING HOLDING MINE MINISTER HALES.
PROPRIETOR	: CODELCO NORTH DIVISION
PRINCIPAL	: HATCH
LOCATION	: II REGION, CHILE
SURFACE	: 23.666,96 m2.
YEAR	: 2010
DESCRIPTION	: INCLUDES CIVIC DISTRICT PROCESSES SECTOR, OFFICES BUILDINGS, SHIFT CHANGE, CANTEENS, GENERAL WAREHOUSE, WORKSHOPS.

PROJECT	: DEVELOPMENT OF A FEASIBILITY STUDY FOR ARCHITECTURE PROJECT FOR ENGINEERING BASIC OF ANDEAN PROJECT PHASE II NODE 3500.
PROPRIETOR PRINCIPAL	: CODELCO ANDINA DIVISION. : HATCH
LOCATION	: V REGION CHILE
YEAR	: 2009
DESCRIPTION	: THE PROJECT CONSISTED OF DEVELOPING ARCHITECTURE OF BUILDINGS SUCH AS: A WORKSHOP ON MINING EQUIPMENT MAINTENANCE, WAREHOUSES AND SMALLER WORKSHOPS, SERVICE STATIONS OF MINE TRUCKS AND LIGHT VEHICLES, AND AN AREA OF CIVIC DISTRICT WITH OFFICES, CANTEENS, SHIFT CHANGES, FIRST AID, RESCUE UNIT, AND BE CONDUCTORS.
PROJECT	: CENTRAL CHEMICAL LABORATORY.
PROPRIETOR PRINCIPAL	: CODELCO NORTH DIVISION : CODELCO NORTH DIVISION
SURFACE	: 4.902,03 M2
LOCATION	: CHIU-CHIU, CALAMA, II REGION, CHILE.
YEAR	: 2009
DESCRIPTION	: ARCHITECTURE DESIGN AND ENGINEERING (EARTHWORKS, STRUCTURES, ELECTRICITY, INSTRUMENTATION, AIR CONDITIONING, SANITARY FACILITIES FOR DOMESTIC AND INDUSTRIAL USE, ENVIRONMENTAL CHEMISTRY AND EQUIPMENT AND LABORATORY FURNITURE) FOR THE PROJECT ENGINEERING DETAILS, TRANSFER CENTRAL CHEMICAL LABORATORY. INCLUDES DEVELOPMENT OF OFFICE BUILDINGS, LABORATORY CHEMICAL, METALLURGICAL LAB, WAREHOUSES, AND ADJOINING FACILITIES, SUCH AS WASTEWATER TREATMENT PLANTS AND DOMESTIC STERILE DRAPES, ELECTRICAL ROOMS AND MAIN GATE.
PROJECT	: SHIFT CHANGE RADOMIRO TOMIC.
PROPRIETOR PRINCIPAL	: CODELCO NORTH DIVISION. : CODELCO NORTH DIVISION.
SURFACE	: 2.031,35 M2
LOCATION	: RADOMIRO TOMIC MINE, II REGION, CHILE.
YEAR	: 2009
DESCRIPTION	: ARCHITECTURE DESIGN AND ENGINEERING (STRUCTURES, AIR CONDITIONING, ELECTRICITY, AND HIGIENIC SERVICES) FOR THE PROJECT ENGINEERING DETAILS NEW SHIFT CHANGE RADOMIRO TOMIC. INCLUDES THE DEVELOPMENT OF A BUILDING WITH THE FUNCTION OF A SHIFT CHANGE FOR 1,000 OPERATORS. THE PROJECT HIGHLIGHTS TO INCORPORATE DESIGN AND TECHNOLOGY FOR HOT WATER SYSTEMS AND SOLAR PHOTOVOLTAIC LIGHTING.

PROJECT	: BASIC ENGINEERING ENABLE SOUTHERN MINE.
PROPRIETOR	: CODELCO ANDINA DIVISION
PRINCIPAL	: HATCH
LOCATION	: V REGION CHILE
YEAR	: 2008
PROJECT	: INDUSTRIALCANTEEN CHUQUICAMATA.
PROPRIETOR	: CODELCO NORTH
PRINCIPAL	: CODELCO NORTH
LOCATION	: II REGION CHILE
YEAR	: 2008
PROJECT	: EARLY WORKS PROJECT
PROPRIETOR	: ESCONDIDA MINE
PRINCIPAL	: HATCH.
LOCATION	: COLOSO, LENGUADO Y LA NEGRA, ANTOFAGASTA, II REGION
YEAR	: 2008
DESCRIPTION	: THE DRAFT EARLY WORK CONSISTS IN THE DEVELOPMENT OF TEMPORARY BUILDINGS SUCH AS OFFICES, SHIFT CHANGE, CANTEENS, RECREATION, BEDROOMS AND POLYCLINICS IN SECTORS LENGUADO AND LA NEGRA AND THE DEVELOPMENT OF PERMANENT BUILDINGS: OFFICES, SHIFT CHANGE, POLYCLINIC, FIRE STATION AND WAREHOUSE.
PROJECT	: ENGINEERING REVIEW PROJECT DETAILS CANTEEN GABY
PROPRIETOR	: GABY MINE
PRINCIPAL	: GABY MINE
LOCATION	: GABY MINE, COMUNEOF SIERRA GORDA, II REGION
YEAR	: 2008
PROJECT	: DETAILS OF ENGINEERING PROJECT PLAN DEVELOPMENT PHASE I ANDINA.
PROPRIETOR	: CODELCO CHILE
PRINCIPAL	: SKM MINMETAL.
LOCATION	: LOS ANDES
YEAR	: 2007
PROJECT	: BMR EXPANSION PROJECT.
PROPRIETOR	: ANGLO PLATINUM.
PRINCIPAL	: HATCH.
LOCATION	: JOHANNESBURG, SUDAFRICA
YEAR	: 2007
DESCRIPTION	: PROJECT DEVELOPMENT OF PLANT ARCHITECTURE OF METALS REFINERIES BMR PROJECT. INCLUDES: BUILDING ELECTRO OBTAINING, CONTROL ROOM, OFFICES DESK AND ELECTRICAL ROOMS, FOR ENGINEERING PROJECT DETAILS BMR EXPANSION PROJECT.
PROJECT	: VELADERO PROJECT CRUSHING EXPANSION TO 85.000 TPD
PROPRIETOR	: BARRICK GOLD CORPORATION
PRINCIPAL	: HATCH.
LOCATION	: PROVINCE OF SAN JUAN, ARGENTINA

YEAR	: 2007
DESCRIPTION	: DEVELOPMENT PROJECT OF ARCHITECTURE AT THE VELADERO CRUSHING PLANT INDUSTRIAL EXPANSION. THE BUILDING INCLUDES THE BUILDINGS PRIMARY CRUSHING, SECONDARY CRUSHING, SURGE BIN, LOAD OF TRUCK.
PROJECT	: PASCUA LAMA GOLD MINING PROJECT
PROPRIETOR	: BARRICK GOLD CORPORATION
PRINCIPAL	: FLUOR CHILE S.A.
LOCATION	: PROVINCE OF SAN JUAN, ARGENTINA
YEAR	: 2007
DESCRIPTION	: ARCHITECTURAL DESIGN FOR THE ENGINEERING DETAILS OF THE PASCUA LAMA PROJECT DEVELOPED BY FLUOR. INCLUDES BUILDINGS OF PROCESSES SUCH AS PRIMARY CRUSHING, PEBBLES CRUSHING, MILLING BUILDING, OFFICES, WORKSHOP BUILDINGS, LABORATORIES AND WAREHOUSES.
PROJECT	: BASIC ENGINEERING PROJECT THE MORRO
PROPRIETOR	: XSTRATA COPPER.
PRINCIPAL	: FLUOR CHILE S.A.
LOCATION	: ATACAMA REGION, CHILE.
YEAR	: 2007
PROJECT	: GABY COPPER MINING PROJECT
PROPRIETOR	: CODELCO CHILE.
PRINCIPAL	: FLUOR CHILE S.A.
SURFACE	: 30.083,32 M2
LOCATION	: COMUNEOF SIERRA GORDA, II REGION
YEAR	:2006
DESCRIPTION	: ARCHITECTURAL DESIGN FOR THE ENGINEERING DETAILS OF THE GABY PROJECT DEVELOPED BY FLUOR. INCLUDES BUILDINGS OF ELECTRO OBTAINING, SECONDARY AND TERTIARY CRUSHING, MINERAL COLLECTION, SPACE HEATERS, AND COMPRESSORS.
PROJECT	: INGENIERIA BASICA PROYECTO PASCUA LAMA
PROPRIETOR	: MINERA BARRICK.
PRINCIPAL	: FLUOR CHILE S.A.
LOCATION	: PROVINCIA DE SAN JUAN, ARGENTINA
YEAR	: 2006
DESCRIPTION	: DEVELOPMENT OF INDUSTRIAL BUILDINGS AND STAFF.
PROJECT	: ENGINEERING DETAILS ERCO PROJECT
PROPRIETOR	: ERCO WORLDWIDE.
PRINCIPAL	: MINMETAL INGENIERIA.
LOCATION	: COMUNE OF COLLIPULLI, IX REGION
YEAR	: 2005
DESCRIPTION	: DEVELOPMENT OF BUILDINGS CRAFT PROCESSES, OFFICES, CONTROL ROOM, LABORATORY, FACILITIES STAFF, WORKSHOPS AND WAREHOUSES.
PROJECT	: CERRO CORONA MINING PROJECT
PROPRIETOR	: MINERA GOLD FIELDS S.A.
PRINCIPAL	: HATCH ENGINEERING AND PROJECTS.
LOCATION	: CAJAMARCA, PERU
YEAR	: 2005

DESCRIPTION : DEVELOPMENT OF THE PROJECT INDUSTRIAL PLANT CERRO CORONA IN THE TOWN OF CAJAMARCA. THE BUILDING INCLUDES THE ARCHITECTURE OF ITS BUILDINGS OF PROCESSES.

PROJECT : ENGINEERING DETAILS CARRASCAL PLANT CONSTELLATION PROJECT

PROPRIETOR : UNILEVER CHILE HPC LTDA.
 PRINCIPAL : MINMETAL ENGINEERING
 LOCATION : COMUNEOF QUINTA NORMAL, METROPOLITAN REGION
 YEAR : 2005

SECTORAL PERMISSIONS AREA

PERMISSIONS : DEVELOPMENT OF DOCUMENTATION OF ARCHITECTURE FOR BUILDING PERMITS OF CASERONES PROJECT. INCLUDE BUILDINGS OF PROCESSES, SUCH AS PRIMARY CRUSHER, CRUSHER OF PEBBLES, MILLING BUILDING, FLOTATION, WORKSHOP OF TRUCKS AND OTHERS.

PROPRIETOR : LUMINA COOPER CHILE S.A.
 PRINCIPAL : FLUOR
 LOCATION : COPIAPO, ATACAMA REGION, CHILE
 YEAR : 2011-2014

PERMISSIONS : DEVELOPMENT OF DOCUMENTATION OF ARCHITECTURE AND STRUCTURAL ENGINEERING AND SANITARY FOR BUILDING PERMITS AND SANITARY, CIVIC DISTRICT ANTUCOYA PROJECT. INCLUDE LABORATORIES, WAREHOUSES, WORKSHOPS, OFFICES, MAIN GATE, AND OTHERS.

PROPRIETOR : ANTUCOYA MINE
 PRINCIPAL : FLUOR
 LOCATION : ANTOFAGASTA, II REGION, CHILE.
 YEAR : 2012

PERMISSIONS : DEVELOPMENT OF DOCUMENTATION OF ARCHITECTURE AND STRUCTURES FOR PERMISSION BUILDERS OF ELECTRICAL ROOMS FOR ABB PROJECT OF SIERRA GORDA.

PROPRIETOR : SIERRA GORDA SCM MINE.
 PRINCIPAL : ABB
 LOCATION : SIERRA GORDA, II REGION DE ANTOFAGASTA, CHILE.
 YEAR : 2012

PERMISSIONS : DEVELOPMENT OF DOCUMENTATION OF ARCHITECTURE, AND ENGINEERING STRUCTURES SANITARY FOR BUILDING PERMITS AND SANITARY OF INDUSTRIAL PLANT HOLDING MINE MINISTER HALES.

PROPRIETOR : CODELCO NORTH DIVISION.
 PRINCIPAL : HATCH
 LOCATION : II REGION, CHILE
 YEAR : 2011

PERMISSIONS	: DEVELOPMENT OF DOCUMENTATION AND MANAGEMENT OF SECTORAL PERMISSIONS FOR PERMISSIONS OF BUILDING, RECEPTIONS AND SANITARY PERMITS END OF BUILDINGS FOR THE INDUSTRIAL PLANT GABY PROJECT.
PROPRIETOR	: GABY MINE
PRINCIPAL	: FLUOR CHILE S.A.
LOCATION	: GABY MINE, COMUNA OF SIERRA GORDA, II REGION, CHILE.
YEAR	: 2008